

CITY OF KELOWNA

MEMORANDUM

The Development Engineering Branch has the following comments and requirements associated with this application to rezone the subject lots from the C1 - Local & Neighbourhood Commercial to the MF3 – Apartment Housing zone.

1. <u>GENERAL</u>

- a. The following requirements are valid for two (2) years from the reference date of this memo, or until the application has been closed, whichever occurs first. The City of Kelowna reserves the rights to update/change some or all items in this memo once these time limits have been reached.
- b. This proposed development may require the installation of centralized mail delivery equipment. Please contact Arif Bhatia, Delivery Planning Officer, Canada Post Corporation, 530 Gaston Avenue, Kelowna, BC, V1Y 2K0, (250) 859-0198, arif.bhatia@canadapost.ca to obtain further information and to determine suitable location(s) within the development.
- c. There is a possibility of a high water table or surcharging of storm drains during major storm events. This should be considered in the design of the onsite system.

2. DOMESTIC WATER AND FIRE PROTECTION

- a. The property is located within the Glenmore Ellison Improvement District (GEID) service area. The developer is required to make satisfactory arrangements with GEID for all water and fire protection-related issues. All charges for service connection and upgrading costs, as well as any costs to decommission existing services, shall be the responsibility of the developer.
- b. The developer's consulting mechanical engineer will determine the domestic, fire protection requirements of this proposed development and establish hydrant requirements and service needs.
- c. The water system must be capable of supplying domestic and fire flow demands of the project in accordance with the Subdivision, Development & Servicing Bylaw. No. 7900. Provide water flow calculations for this development to confirm bylaw conformance. Ensure every building site is located at an elevation that ensures water pressure is within the bylaw pressure limits. Note: Private pumps are not acceptable for addressing marginal pressure.



3. SANITARY SEWER SYSTEM

- a. Our records indicate that each of the subject lots are currently serviced with a 200mm diameter sanitary sewer service off Glenmore Rd. The Applicant's Consulting Mechanical Engineer will determine the requirements of the proposed development and establish the service needs. Only one service will be permitted.
- b. If necessary, the applicant will arrange for the removal and disconnection of one of the existing services or, if necessary, both of the existing services and the installation of one new larger service at the applicants cost.
- c. If the existing service connection is to be utilized it must be completed with an inspection chamber (c/w Brooks Box) as per SS-S7.

4. STORM DRAINAGE

- a. Our records indicate that the subject lot is currently serviced with a 200-mm diameter sanitary sewer service. The Applicant's Consulting Mechanical Engineer will determine the requirements of the proposed development and establish the service needs. Only one service will be permitted for this development.
- b. The property is located within the City of Kelowna drainage service area. For onsite disposal of drainage water, a hydrogeotechnical report will be required complete with a design for the disposal method (i.e. trench drain / rock pit). The Lot Grading Plan must show the design and location of these systems.
- c. Provide the following drawings:
 - i. A detailed Lot Grading Plan (indicate on the Lot Grading Plan any slopes that are steeper than 30% and areas that have greater than 1.0 m of fill);
 - ii. A detailed Stormwater Management Plan for this subdivision; and,
 - iii. An Erosion and Sediment Control Plan is to be prepared by a Professional Engineer proficient in the field of erosion and sediment control. The plan is to be prepared as per section 3.14 of Schedule 4 of Bylaw 7900. If a line item for ESC is not included in the Engineer's cost estimate for offsite work, then an additional 3% will be added to the performance security based on the total off-site construction estimate.
- d. On-site detention systems are to be compliant with Bylaw 7900, Schedule 4, Section 3.11.1 *Detention Storage*.
- e. As per Bylaw 7900, Schedule 4, Section 3.1.3 *Climate Change*, the capacity of storm works will include an additional 15 percent (15%) upward adjustment, and applied to the rainfall intensity curve stage (IDF) in Section 3.7.2.
- f. Show details of dedications, rights-of-way, setbacks and non-disturbance areas on the lot Grading Plan.
- g. Register right of ways on private properties for all the storm water infrastructure carrying, conveying, detaining and/or retaining storm water that is generated from the public properties, public road right of ways, and golf course lands.



h. Where structures are designed or constructed below the proven high groundwater table, permanent groundwater pumping will not be permitted to discharge to the storm system. The City will approve designs that include provisions for eliminating groundwater penetration into the structure, while addressing buoyancy concerns. These design aspects must be reviewed and approved by the City Engineer.

5. ROAD IMPROVEMENTS

- a. Glenmore Rd has been upgraded to a full urban standard no further frontage upgrades are required.
- b. Union Rd required frontage upgrades include; extension of storm drainage system, LED street lighting, landscaped and irrigated boulevard, burial of overhead wires and removal of poles, pavement removal and replacement, and re-location or adjustment of utility appurtenances if required to accommodate the upgrading construction.
- c. All Landscape and Irrigation plans require design and inspection by a Qualified Professional registered with the BCSLA and the IIABC, are to be included as a line item in the estimate for the Servicing Agreement performance security. Landscape and irrigation plans require approval by the Development Engineering Branch at the same time as other "issued for construction" drawings.
- d. Streetlights must be installed on all public roads. All streetlighting plans are to include photometric calculations demonstrating Bylaw 7900 requirements are met and approval by the Development Engineering Branch at the same time as other "issued for construction" drawings.

6. **POWER AND TELECOMMUNICATION SERVICES**

- a. All proposed distribution and service connections are to be installed underground. It is the developer's responsibility to make a servicing application with the respective electric power, telephone and cable transmission companies to arrange for these services, which would be at the applicant's cost.
- b. If any road dedication or closure affects lands encumbered by a Utility right-of-way (such as Hydro, Telus, Gas, etc.) please obtain the approval of the utility. Any works required by the utility as a consequence of the road dedication or closure must be incorporated in the construction drawings submitted to the City's Development Manager.
- c. Re-locate existing poles and utilities, where necessary including within lanes. Remove aerial trespass(es).

7. <u>GEOTECHNICAL STUDY</u>

- a. Provide a comprehensive geotechnical report (3 copies), prepared by a Professional Engineer competent in the field of hydro-geotechnical engineering to address the items below: <u>NOTE</u>: The City is relying on the Geotechnical Engineer's report to prevent any damage to property and/or injury to persons from occurring as a result of problems with soil slippage or soil instability related to this proposed subdivision.
- b. The Geotechnical reports must be submitted to the Planning and Development Services Department (Planning & Development Officer) for distribution to the Works & Utilities Department and Inspection Services Division prior to submission of Engineering drawings or application for subdivision approval.



- i. Area ground water characteristics, including any springs and overland surface drainage courses traversing the property. Identify any monitoring required.
- ii. Site suitability for development.
- iii. Site soil characteristics (i.e. fill areas, sulphate content, unsuitable soils such as organic material, etc.).
- iv. Any special requirements for construction of roads, utilities, and building structures.
- v. Recommendations for items that should be included in a Restrictive Covenant.
- vi. Recommendations for roof drains and perimeter drains.
- vii. Recommendations for erosion and sedimentation controls for water and wind.
- viii. Any items required in other sections of this document.
- c. Should any on-site retaining walls surpass the following limits, an Over Height Retaining Wall Permit will be required:

"Retaining walls on all lots, except those required as a condition of subdivision approval, must not exceed a height of 1.2 m measured from natural grade on the lower side, and must be constructed so that any retaining walls are spaced to provide a 1.2 m horizontal separation between tiers. The maximum number of tiers is two with a maximum total height of 2.4 m. Any multi-tier structure more than 2 tiers must be designed and constructed under the direction of a qualified professional engineer."

The design of all retaining walls is to conform with Engineer & Geoscientists British Columbia's Professional Practice Guidelines for Retaining Wall Design. Submission requirements for the Over Height Retaining Wall Permit include Engineer of Record documents (Appendix A of Retaining Wall Design Guideline) and any necessary independent reviews (as per EGBC's Documented Independent Review of Structural Designs).

- d. Any modified slopes having a finished slope greater than 2H:V1 (50%) and an elevation change greater than 1.2 m must be installed under the direction of a qualified professional engineer.
- e. Any exposed natural rock surface on a lot that has the potential for materials to displace causing a hazardous condition, must be reviewed by a qualified professional engineer with the appropriate and measures undertaken as prescribed by the engineer. For adequate Rockfall Protection adjacent to walls and rock cuts, please consider BC MoTI Supplement to TAC Geometric Design Guide 440, page 440-8, which outlines a ditch bottom width depending on wall height. Sidewalks and utilities should be kept out of this protection area. Additional ROW may be required.

Where walls are on the high side, the City's preference is that the walls remain setback and on private property. Where the walls hold up a public road, the City's preference is that additional dedication be provided, and the walls be owned by the City. Please design any geogrids or tie-backs so that they do not encroach into the required road ROW.



8. ROAD DEDICATION/SUBDIVISION REQUIREMENTS

- a. Only one driveway access, with a maximum width of 6 m, will be permitted for this development.
- b. Access must be from Union Rd and is required to be a minimum of 15 m from the property line of Glenmore Rd.

9. DESIGN AND CONSTRUCTION

- a. Design, construction supervision and inspection of all off-site civil works and site servicing must be performed by a Consulting Civil Engineer and all such work is subject to the approval of the City Engineer. Drawings must conform to City standards and requirements.
- b. Engineering drawing submissions are to be in accordance with the City's "Engineering Drawing Submission Requirements" Policy. Please note the number of sets and drawings required for submissions.
- c. Quality Control and Assurance Plans must be provided in accordance with the Subdivision, Development & Servicing Bylaw No. 7900 (refer to Part 5 and Schedule 3).
- d. A "Consulting Engineering Confirmation Letter" (City document 'C') must be completed prior to submission of any designs.
- e. Before any construction related to the requirements of this subdivision application commences, design drawings prepared by a professional engineer must be submitted to the City's Development Engineering Department. The design drawings must first be "Issued for Construction" by the City Engineer. On examination of design drawings, it may be determined that rights-of-way are required for current or future needs.

10. SERVICING AGREEMENT FOR WORKS AND SERVICES

- a. A Servicing Agreement is required for all offsite works and services on City lands in accordance with the Subdivision, Development & Servicing Bylaw No. 7900. The applicant's Engineer, prior to preparation of Servicing Agreements, must provide adequate drawings and estimates for the required works. The Servicing Agreement must be in the form as described in Schedule 2 of the bylaw.
- b. Part 3, "Security for Works and Services", of the Bylaw, describes the Bonding and Insurance requirements of the Owner. The liability limit is not to be less than \$5,000,000 and the City is to be named on the insurance policy as an additional insured.

11. CHARGES AND FEES

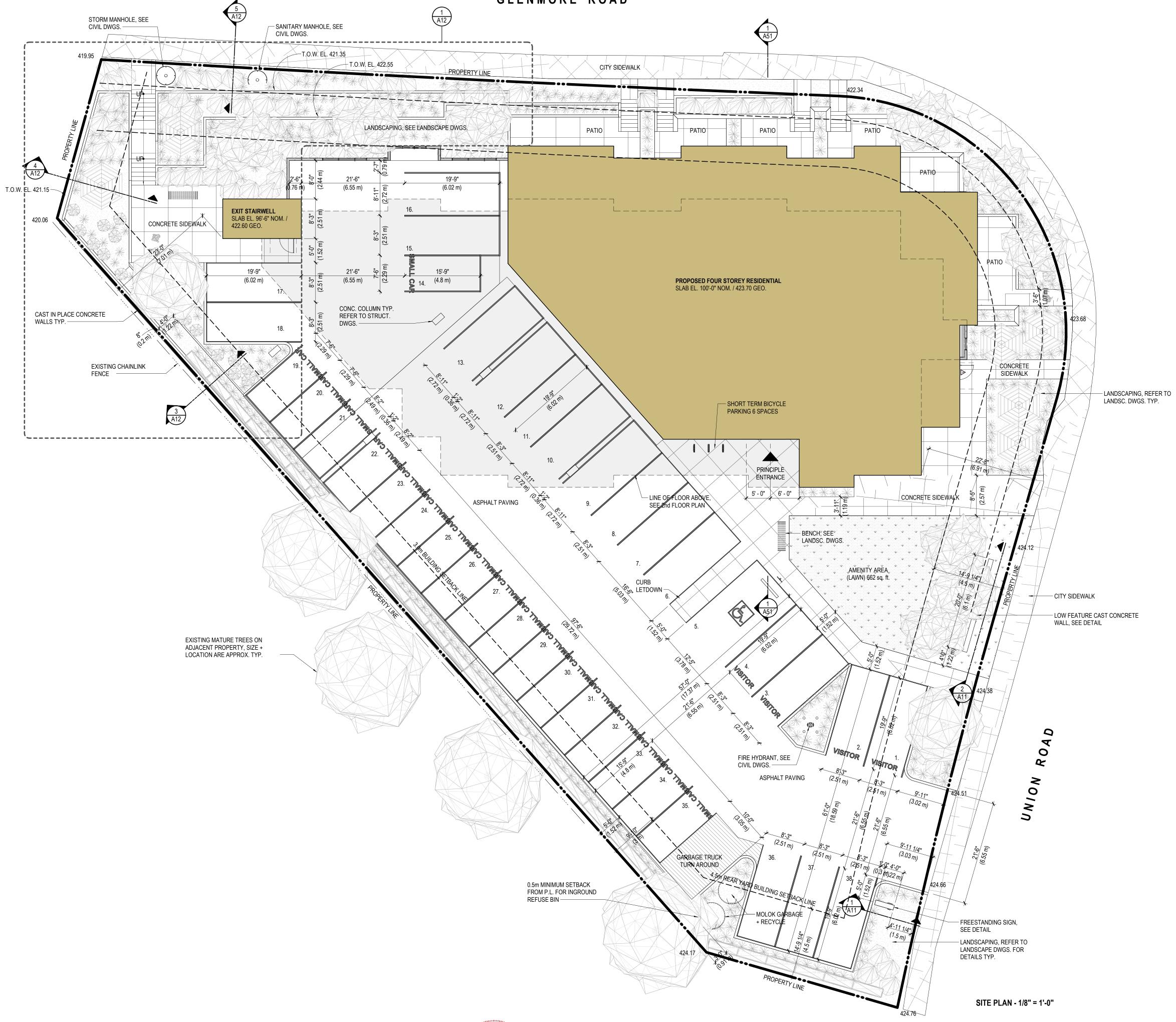
- a. Development Cost Charges (DCC's) are payable.
- b. Fees per the "Development Application Fees Bylaw" include:
 - i. Street Marking/Traffic Sign Fees: at cost (to be determined after detailed design completed).
 - ii. Survey Monument, Replacement Fee: \$1,200.00 (GST exempt) only if disturbed.
 - iii. Hydrant Levy Fee: \$250 per newly created lot (GST exempt).
 - iv. Engineering and Inspection Fee: 3.5% of construction value (plus GST).

Nelson Chapman, P.Eng.

Development Engineering Manager

SK revised by CM







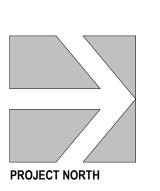
THE KRAHN GROUP OF COMPANIES ABBOTSFORD • EDMONTON • VANCOUVER **ABBOTSFORD OFFICE** #400 - 34077 GLADYS AVE ABBOTSFORD, BC V2S 2E8 T 604.853.8831 F 604.850.1580 WWW.KRAHN.COM

larry podhora | architecture inc 1457 HOWCREST RD, NORTH SAANICH, BC, V8L 5K1



GLENMORE ROAD

	ION:			
CIVIC ADDRESS:	1975 UNION ROAL			
LEGAL ADDRESS:	PLAN KAP51847, LOT 27, SECTION 4, TOWNSHIP 23			
P.I.D.	018-677-878			
ZONING (CURRENT):	C5 - TRANSITION COMMERCIAL			
ZONING (PROPOSED):	MF-3 APARTMENT HOUSING ZONE			
SITE AREA:	0.23 HECTARES (2,339.88 sq. m.) / 0.578 ACRES (25,186.27 sq. ft.)			
BUILDING USE:	PROPOSED APAR	TMENT HOU	ISING	
MF3 ZONING ANALYSIS	S:			
SITE COVERAGE OF AL	L BUILDINGS:	Maximun Propos		% [7,100 sq. ft.]
SITE COVERAGE OF AL	L BUILDINGS, STRU			
		Maximui Propos	M 85% ED 82%	
SITE SETBACKS	FRONT YARD AND	D FLANKING	SIDE YARD	FOR GROUND ORIENTATED UNITS:
	3.0m BUT CAN BE	REDUCED T	O 2.0m IF N	IAXIMUM FLOOR HEIGHT AND NET FLOOR AREA ARE
	FRONT YARD SET	BACK:	4.5m	
	SIDE YARD SETB	ACK:	3.0m	
	REAR YARD SETE	BACK:	4.5m	
COMMON AND PRIVATE	E AMENITY SPACE:			
	REQUIRED SPACI	Ē		PER BACHELOR UNIT
				n. PER ONE BEDROOM UNIT n. PER TWO BEDROOM UNIT
CALCULATION C	OF REQUIRED SPAC	E	5 Units x 7 18 Units x 6 Units x 2	15 = 270 sq. m. 25 = 150 sq. m.
				EQUIRED = 457.5 sq. m. OR 4,924 sq. ft.
COMMON AND F	PRIVATE AMENITY F	ROVIDED:	726 sq. ft.	ft. OF COMMON OUTDOOR SPACE OF COMMON INDOOR SPACE sq. ft. OF PRIVATE AMENTIY SPACE (PATIOS + BALCON
			TOTAL PR	ROVIDED = 476.70 sq. m. OR 5,131.25 sq. ft.
				(OVIDED - 470.70 3q. III. OK 0, 101.20 3q. II.
BUILDING HEIGHT:	MAXIMUM OF 18.0 PROPOSED = 15.2			
BUILDING HEIGHT:				
OFF-STREET PARKING	PROPOSED = 15.2			5
OFF-STREET PARKING	PROPOSED = 15.2 ANALYSIS: AMETERS		JR STORIES STALL STALL E STALL	2.5m x 6.0m 2.3m x 4.8m 3.7m x 6.0m
OFF-STREET PARKING PARKING DESIGN PAR/	PROPOSED = 15.2 ANALYSIS: AMETERS PACES	24m AND FOU STANDARD S SMALL CAR ACCESSIBLE TWO WAY D BACHELOR I ONE BEDRO TWO BEDRO	JR STORIES STALL STALL E STALL RIVE AISLE UNIT OM	2.5m x 6.0m 2.3m x 4.8m 3.7m x 6.0m 7.0m MIN. 0.9 SPACE MIN. 1.0 SPACES MIN. 1.25 SPACES
OFF-STREET PARKING PARKING DESIGN PAR/ REQUIRED PARKING SI	PROPOSED = 15.2 ANALYSIS: AMETERS PACES	24m AND FOU STANDARD S SMALL CAR ACCESSIBLE TWO WAY D BACHELOR I ONE BEDRO	JR STORIES STALL STALL E STALL RIVE AISLE UNIT OM DOM	2.5m x 6.0m 2.3m x 4.8m 3.7m x 6.0m 7.0m MIN. 0.9 SPACE MIN. 1.0 SPACES MIN. 1.25 SPACES MIN. 0.14 SPACE PER UNIT
OFF-STREET PARKING PARKING DESIGN PAR/ REQUIRED PARKING SI	PROPOSED = 15.2 ANALYSIS: AMETERS PACES	24m AND FOU STANDARD S SMALL CAR ACCESSIBLE TWO WAY D BACHELOR I ONE BEDRO TWO BEDRO VISITOR	JR STORIES STALL STALL E STALL RIVE AISLE UNIT OM OOM 9 .0 25	2.5m x 6.0m 2.3m x 4.8m 3.7m x 6.0m 7.0m MIN. 0.9 SPACE MIN. 1.0 SPACES MIN. 1.25 SPACES
OFF-STREET PARKING PARKING DESIGN PAR/ REQUIRED PARKING SI PARKING CALCULATION	PROPOSED = 15.2 ANALYSIS: AMETERS PACES	24m AND FOU STANDARD S SMALL CAR ACCESSIBLE TWO WAY D BACHELOR I ONE BEDRO TWO BEDRO TWO BEDRO VISITOR 5 UNITS x 0.9 18 UNITS x 1.2 VISITOR 29 > RED 34	JR STORIES STALL STALL E STALL RIVE AISLE UNIT OM OOM 9 .0 25	2.5m x 6.0m 2.3m x 4.8m 3.7m x 6.0m 7.0m MIN. 0.9 SPACE MIN. 1.0 SPACES MIN. 1.25 SPACES MIN. 0.14 SPACE PER UNIT 4.5 SPACES 18 SPACES 7.5 SPACES
OFF-STREET PARKING PARKING DESIGN PAR/ REQUIRED PARKING SI PARKING CALCULATION TOTA	PROPOSED = 15.2 ANALYSIS: AMETERS PACES NS L PARKING REQUIF L PARKING PROVIE	24m AND FOU STANDARD S SMALL CAR ACCESSIBLE TWO WAY D BACHELOR I ONE BEDRO TWO BEDRO TWO BEDRO VISITOR 5 UNITS x 0.9 18 UNITS x 1.2 VISITOR 29 > RED 34	JR STORIES STALL STALL E STALL RIVE AISLE UNIT OM OOM 25 < 0.14 4 SPACES	2.5m x 6.0m 2.3m x 4.8m 3.7m x 6.0m 7.0m MIN. 0.9 SPACE MIN. 1.0 SPACES MIN. 1.25 SPACES MIN. 0.14 SPACE PER UNIT 4.5 SPACES 18 SPACES 7.5 SPACES
OFF-STREET PARKING PARKING DESIGN PAR/ REQUIRED PARKING SI PARKING CALCULATION TOTA TOTA BICYCLE PARKING AN/	PROPOSED = 15.2 ANALYSIS: AMETERS PACES NS L PARKING REQUIF L PARKING PROVIE	24m AND FOU STANDARD S SMALL CAR ACCESSIBLE TWO WAY D BACHELOR I ONE BEDRO TWO BEDRO TWO BEDRO VISITOR 5 UNITS x 0.9 18 UNITS x 1.2 VISITOR 29 > RED 34 ED 36	JR STORIES STALL STALL STALL STALL STALL RIVE AISLE UNIT OM OOM 0 0 25 (0.14 4 SPACES 3 SPACES	2.5m x 6.0m 2.3m x 4.8m 3.7m x 6.0m 7.0m MIN. 0.9 SPACE MIN. 1.0 SPACES MIN. 1.25 SPACES MIN. 0.14 SPACE PER UNIT 4.5 SPACES 18 SPACES 7.5 SPACES 4 SPACES
OFF-STREET PARKING PARKING DESIGN PAR/ REQUIRED PARKING SI PARKING CALCULATION TOTA TOTA BICYCLE PARKING AN/ SHORT TERM BICYCLE	PROPOSED = 15.2 ANALYSIS: AMETERS PACES NS L PARKING REQUIF L PARKING PROVIE	24m AND FOU STANDARD S SMALL CAR ACCESSIBLE TWO WAY D BACHELOR I ONE BEDRO TWO BEDRO TWO BEDRO VISITOR 5 UNITS x 0.9 18 UNITS x 1.2 VISITOR 29 > RED 34 ED 36	JR STORIES STALL STALL STALL STALL STALL RIVE AISLE UNIT OM OOM 0 0 25 (0.14 4 SPACES 3 SPACES	2.5m x 6.0m 2.3m x 4.8m 3.7m x 6.0m 7.0m MIN. 0.9 SPACE MIN. 1.0 SPACES MIN. 1.25 SPACES MIN. 0.14 SPACE PER UNIT 4.5 SPACES 18 SPACES 7.5 SPACES 4 SPACES
OFF-STREET PARKING PARKING DESIGN PAR/ REQUIRED PARKING SI PARKING CALCULATION TOTA BICYCLE PARKING AN/ SHORT TERM BICYCLE TOTAL REQUIRED = 6	PROPOSED = 15.2 ANALYSIS: AMETERS PACES NS L PARKING REQUIF L PARKING PROVIE	24m AND FOU STANDARD S SMALL CAR ACCESSIBLE TWO WAY D BACHELOR I ONE BEDRO TWO BEDRO TWO BEDRO VISITOR 5 UNITS x 0.9 18 UNITS x 1.2 VISITOR 29 > RED 34 ED 36	JR STORIES STALL STALL STALL STALL STALL RIVE AISLE UNIT OM OOM 0 0 25 (0.14 4 SPACES 3 SPACES	2.5m x 6.0m 2.3m x 4.8m 3.7m x 6.0m 7.0m MIN. 0.9 SPACE MIN. 1.0 SPACES MIN. 1.25 SPACES MIN. 0.14 SPACE PER UNIT 4.5 SPACES 18 SPACES 7.5 SPACES 4 SPACES
OFF-STREET PARKING PARKING DESIGN PAR/ REQUIRED PARKING SI PARKING CALCULATION TOTA BICYCLE PARKING AN/ SHORT TERM BICYCLE TOTAL REQUIRED = 6 TOTAL PROVIDED = 6	PROPOSED = 15.2 ANALYSIS: AMETERS PACES NS L PARKING REQUIE L PARKING PROVIE ALYSIS: PARKING REQUIRE	24m AND FOU STANDARD S SMALL CAR ACCESSIBLE TWO WAY D BACHELOR I ONE BEDRO TWO BEDRO VISITOR 5 UNITS x 0.9 18 UNITS x 1.2 VISITOR 29 > RED 34 DED 36 D - 6.0 PER I	JR STORIES STALL STALL STALL STALL STALL RIVE AISLE UNIT OM OOM 0 0 25 (0.14 4 SPACES 3 SPACES	2.5m x 6.0m 2.3m x 4.8m 3.7m x 6.0m 7.0m MIN. 0.9 SPACE MIN. 1.0 SPACES MIN. 1.25 SPACES MIN. 0.14 SPACE PER UNIT 4.5 SPACES 18 SPACES 7.5 SPACES 4 SPACES
OFF-STREET PARKING PARKING DESIGN PAR/ REQUIRED PARKING SI PARKING CALCULATION TOTA TOTA BICYCLE PARKING AN/ SHORT TERM BICYCLE TOTAL REQUIRED = 6 TOTAL PROVIDED = 6 LONG TERM BICYCLE F	PROPOSED = 15.2 ANALYSIS: AMETERS PACES NS L PARKING REQUIE ALYSIS: PARKING REQUIRE PARKING REQUIRE	24m AND FOU STANDARD S SMALL CAR ACCESSIBLE TWO WAY D BACHELOR I ONE BEDRO TWO BEDRO VISITOR 5 UNITS x 0.9 18 UNITS x 1.2 VISITOR 29 > RED 34 DED 36 ED - 6.0 PER I	JR STORIES STALL STALL STALL STALL RIVE AISLE UNIT OM OOM 0 25 < 0.14 4 SPACES 3 SPACES ENTRANCE	2.5m x 6.0m 2.3m x 4.8m 3.7m x 6.0m 7.0m MIN. 0.9 SPACE MIN. 1.0 SPACES MIN. 1.25 SPACES MIN. 0.14 SPACE PER UNIT 4.5 SPACES 18 SPACES 7.5 SPACES 4 SPACES
OFF-STREET PARKING PARKING DESIGN PAR/ REQUIRED PARKING SI PARKING CALCULATION TOTA BICYCLE PARKING AN/ SHORT TERM BICYCLE TOTAL REQUIRED = 6 TOTAL PROVIDED = 6 LONG TERM BICYCLE F 0.75 SPACES PER BACH	PROPOSED = 15.2 ANALYSIS: AMETERS PACES NS L PARKING REQUIF L PARKING REQUIRE PARKING REQUIRE PARKING REQUIRE PARKING REQUIRE PARKING REQUIRE	24m AND FOU STANDARD S SMALL CAR ACCESSIBLE TWO WAY D BACHELOR I ONE BEDRO TWO BEDRO VISITOR 5 UNITS x 0.9 18 UNITS x 1.2 VISITOR 29 > 20 ED - 6.0 PER I 0 DOM + 2 BED	JR STORIES STALL STALL STALL STALL RIVE AISLE UNIT OM OOM 0 25 < 0.14 4 SPACES 3 SPACES ENTRANCE	2.5m x 6.0m 2.3m x 4.8m 3.7m x 6.0m 7.0m MIN. 0.9 SPACE MIN. 1.0 SPACES MIN. 1.25 SPACES MIN. 0.14 SPACE PER UNIT 4.5 SPACES 18 SPACES 7.5 SPACES 4 SPACES
OFF-STREET PARKING PARKING DESIGN PAR/ REQUIRED PARKING SI PARKING CALCULATION TOTA BICYCLE PARKING AN/ SHORT TERM BICYCLE TOTAL REQUIRED = 6 TOTAL PROVIDED = 6 LONG TERM BICYCLE F 0.75 SPACES PER BACH TOTAL REQUIRED = 21.	PROPOSED = 15.2 ANALYSIS: AMETERS PACES NS L PARKING REQUIF L PARKING PROVIE ALYSIS: PARKING REQUIRE PARKING REC	24m AND FOU STANDARD S SMALL CAR ACCESSIBLE TWO WAY D BACHELOR I ONE BEDRO TWO BEDRO VISITOR 5 UNITS x 0.9 18 UNITS x 1.2 VISITOR 29 > 20 ED - 6.0 PER I 0 DOM + 2 BED	JR STORIES STALL STALL STALL STALL RIVE AISLE UNIT OM OOM 0 25 < 0.14 4 SPACES 3 SPACES ENTRANCE	2.5m x 6.0m 2.3m x 4.8m 3.7m x 6.0m 7.0m MIN. 0.9 SPACE MIN. 1.0 SPACES MIN. 1.25 SPACES MIN. 0.14 SPACE PER UNIT 4.5 SPACES 18 SPACES 7.5 SPACES 4 SPACES
OFF-STREET PARKING PARKING DESIGN PAR/ REQUIRED PARKING SI PARKING CALCULATION TOTA BICYCLE PARKING AN/ SHORT TERM BICYCLE TOTAL REQUIRED = 6 TOTAL PROVIDED = 6 LONG TERM BICYCLE F 0.75 SPACES PER BACH TOTAL REQUIRED = 21.	PROPOSED = 15.2 ANALYSIS: AMETERS PACES NS L PARKING REQUIF L PARKING PROVIE ALYSIS: PARKING REQUIRE PARKING REC	24m AND FOU STANDARD S SMALL CAR ACCESSIBLE TWO WAY D BACHELOR I ONE BEDRO TWO BEDRO VISITOR 5 UNITS x 0.9 18 UNITS x 1.2 VISITOR 29 > 20 ED - 6.0 PER I 0 DOM + 2 BED	JR STORIES STALL STALL STALL STALL RIVE AISLE UNIT OM OOM 0 25 < 0.14 4 SPACES 3 SPACES ENTRANCE	2.5m x 6.0m 2.3m x 4.8m 3.7m x 6.0m 7.0m MIN. 0.9 SPACE MIN. 1.0 SPACES MIN. 1.25 SPACES MIN. 0.14 SPACE PER UNIT 4.5 SPACES 18 SPACES 7.5 SPACES 4 SPACES
OFF-STREET PARKING PARKING DESIGN PAR/ REQUIRED PARKING SI PARKING CALCULATION TOTA BICYCLE PARKING AN/ SHORT TERM BICYCLE TOTAL REQUIRED = 6 TOTAL PROVIDED = 6 LONG TERM BICYCLE F 0.75 SPACES PER BACH TOTAL REQUIRED = 21.	PROPOSED = 15.2 ANALYSIS: AMETERS PACES NS L PARKING REQUIF L PARKING PROVIE ALYSIS: PARKING REQUIRE PARKING REC	24m AND FOU STANDARD S SMALL CAR ACCESSIBLE TWO WAY D BACHELOR I ONE BEDRO TWO BEDRO VISITOR 5 UNITS x 0.9 18 UNITS x 1.2 VISITOR 29 > 20 ED - 6.0 PER I 0 DOM + 2 BED	JR STORIES STALL STALL STALL STALL RIVE AISLE UNIT OM OOM 0 25 < 0.14 4 SPACES 3 SPACES ENTRANCE	2.5m x 6.0m 2.3m x 4.8m 3.7m x 6.0m 7.0m MIN. 0.9 SPACE MIN. 1.0 SPACES MIN. 1.25 SPACES MIN. 0.14 SPACE PER UNIT 4.5 SPACES 18 SPACES 7.5 SPACES 4 SPACES
OFF-STREET PARKING PARKING DESIGN PAR/ REQUIRED PARKING SI PARKING CALCULATION TOTA BICYCLE PARKING AN/ SHORT TERM BICYCLE TOTAL REQUIRED = 6 TOTAL PROVIDED = 6 LONG TERM BICYCLE F 0.75 SPACES PER BACH TOTAL REQUIRED = 21.	PROPOSED = 15.2 ANALYSIS: AMETERS PACES NS L PARKING REQUIF L PARKING PROVIE ALYSIS: PARKING REQUIRE PARKING REC	24m AND FOU STANDARD S SMALL CAR ACCESSIBLE TWO WAY D BACHELOR I ONE BEDRO TWO BEDRO VISITOR 5 UNITS x 0.9 18 UNITS x 1.2 VISITOR 29 > 20 ED - 6.0 PER I 0 DOM + 2 BED	JR STORIES STALL STALL STALL STALL RIVE AISLE UNIT OM OOM 0 25 < 0.14 4 SPACES 3 SPACES ENTRANCE	2.5m x 6.0m 2.3m x 4.8m 3.7m x 6.0m 7.0m MIN. 0.9 SPACE MIN. 1.0 SPACES MIN. 1.25 SPACES MIN. 0.14 SPACE PER UNIT 4.5 SPACES 18 SPACES 7.5 SPACES 4 SPACES
OFF-STREET PARKING PARKING DESIGN PAR/ REQUIRED PARKING SI PARKING CALCULATION TOTA BICYCLE PARKING AN/ SHORT TERM BICYCLE TOTAL REQUIRED = 6 TOTAL PROVIDED = 6 LONG TERM BICYCLE F 0.75 SPACES PER BACH TOTAL REQUIRED = 21.	PROPOSED = 15.2 ANALYSIS: AMETERS PACES NS L PARKING REQUIRE PARKING REQUIRE PARKING REQUIRE PARKING REQUIRE HELOR, ONE BEDRO 75 SAPCES [29 x .7 SPACES	24m AND FOU STANDARD S SMALL CAR ACCESSIBLE TWO WAY D BACHELOR I ONE BEDRO TWO BEDRO TWO BEDRO VISITOR 5 UNITS x 0.9 18 UNITS x 1.2 VISITOR 29 > RED 34 DED 36 ED - 6.0 PER I D DOM + 2 BED 5]	JR STORIES STALL STALL STALL STALL STALL RIVE AISLE UNIT OM OOM 0 25 (0.14 4 SPACES 3 SPACES ENTRANCE	2.5m x 6.0m 2.3m x 4.8m 3.7m x 6.0m 7.0m MIN. 0.9 SPACE MIN. 1.0 SPACES MIN. 1.25 SPACES MIN. 0.14 SPACE PER UNIT 4.5 SPACES 18 SPACES 7.5 SPACES 4 SPACES
TOTA BICYCLE PARKING ANA SHORT TERM BICYCLE TOTAL REQUIRED = 6 TOTAL PROVIDED = 6 LONG TERM BICYCLE F 0.75 SPACES PER BACH TOTAL REQUIRED = 21. TOTAL PROVIDED = 22	PROPOSED = 15.2 ANALYSIS: AMETERS PACES NS L PARKING REQUIRE PARKING REQUIRE PARKING REQUIRE PARKING REQUIRE HELOR, ONE BEDRO 75 SAPCES [29 x .7 SPACES	24m AND FOU STANDARD S SMALL CAR ACCESSIBLE TWO WAY D BACHELOR I ONE BEDRO TWO BEDRO TWO BEDRO TWO BEDRO TWO BEDRO TWO BEDRO VISITOR 5 UNITS x 0.9 18 UNITS x 1.2 VISITOR 29 > 20 ED 32 ED	JR STORIES	S 2.5m x 6.0m 2.3m x 4.8m 3.7m x 6.0m 7.0m MIN 0.9 SPACE MIN 1.0 SPACES MIN 1.125 SPACES MIN 0.14 SPACE PER UNIT 4.5 SPACES 18 SPACES 7.5 SPACES 4 SPACES 4 SPACES 18 SPACES 18 SPACES 18 SPACES 18 SPACES 18 SPACES 18 SPACES 18 SPACES 18 SPACES 19 SPACES 19 SPACES 19 SPACES 19 SPACES 10 SPACES
OFF-STREET PARKING PARKING DESIGN PARA REQUIRED PARKING SI PARKING CALCULATION TOTA BICYCLE PARKING ANA SHORT TERM BICYCLE TOTAL REQUIRED = 6 TOTAL REQUIRED = 6 LONG TERM BICYCLE F 0.75 SPACES PER BACH TOTAL REQUIRED = 21. TOTAL REQUIRED = 22	PROPOSED = 15.2 ANALYSIS: AMETERS PACES NS L PARKING REQUIF PARKING REQUIRE PARKING REQUIRE	24m AND FOU STANDARD S SMALL CAR ACCESSIBLE TWO WAY D BACHELOR I ONE BEDRO TWO BEDRO TWO BEDRO TWO BEDRO TWO BEDRO TWO BEDRO VISITOR 5 UNITS x 0.9 18 UNITS x 1.2 VISITOR 29 > 20 ED 32 ED	JR STORIES	S 2.5m x 6.0m 2.3m x 4.8m 3.7m x 6.0m 7.0m MIN 0.9 SPACE MIN 1.0 SPACES MIN 1.125 SPACES MIN 0.14 SPACE PER UNIT 4.5 SPACES 18 SPACES 7.5 SPACES 4 SPACES 4 SPACES 18 SPACES 18 SPACES 18 SPACES 18 SPACES 18 SPACES 18 SPACES 18 SPACES 18 SPACES 19 SPACES 19 SPACES 19 SPACES 19 SPACES 10 SPACES
OFF-STREET PARKING PARKING DESIGN PARA REQUIRED PARKING SI PARKING CALCULATION TOTA BICYCLE PARKING ANA SHORT TERM BICYCLE TOTAL REQUIRED = 6 TOTAL REQUIRED = 6 LONG TERM BICYCLE F 0.75 SPACES PER BACH TOTAL REQUIRED = 21. TOTAL REQUIRED = 22	PROPOSED = 15.2 ANALYSIS: AMETERS PACES NS L PARKING REQUIF PARKING REQUIRE PARKING REQUIRE	24m AND FOU STANDARD S SMALL CAR ACCESSIBLE TWO WAY D BACHELOR I ONE BEDRO TWO BEDRO TWO BEDRO TWO BEDRO TWO BEDRO TWO BEDRO VISITOR 5 UNITS x 0.9 18 UNITS x 1.2 VISITOR 29 > 20 ED 32 ED	JR STORIES STALL STALL STALL STALL STALL RIVE AISLE UNIT OM OOM 25 (0.14 4 SPACES 3 SPACES ENTRANCE	S 2.5m x 6.0m 2.3m x 4.8m 3.7m x 6.0m 7.0m MIN. 0.9 SPACE MIN. 10 SPACES MIN. 125 SPACES MIN. 0.14 SPACE PER UNIT 4.5 SPACES 18 SPACES 18 SPACES 4 SPACES 4 SPACES 4 SPACES 4 SPACES
OFF-STREET PARKING PARKING DESIGN PARA REQUIRED PARKING SI PARKING CALCULATION TOTA BICYCLE PARKING ANA SHORT TERM BICYCLE TOTAL REQUIRED = 6 TOTAL REQUIRED = 6 LONG TERM BICYCLE F 0.75 SPACES PER BACH TOTAL REQUIRED = 21. TOTAL REQUIRED = 21. TOTAL PROVIDED = 22	PROPOSED = 15.2 ANALYSIS: AMETERS PACES NS L PARKING REQUIF PARKING REQUIRE PARKING REQUIRE	24m AND FOU STANDARD S SMALL CAR ACCESSIBLE TWO WAY DI BACHELOR I ONE BEDRO TWO BEDRO TONITS x 1.2 VISITOR 29 > 2 ED - 6.0 PER I DO DOM + 2 BED 5]	JR STORIES STALL STALL STALL RIVE AISLE UNIT OM OOM O 25 (0.14 4 SPACES 3 SPACES ENTRANCE ROOM UNIT ROOM UNIT CITV	S 2.5m x 6.0m 2.3m x 4.8m 3.7m x 6.0m 7.0m MIN. 0.9 SPACE MIN. 10 SPACES MIN. 125 SPACES MIN. 0.14 SPACE PER UNIT 4.5 SPACES 18 SPACES 18 SPACES 4 SPACES 4 SPACES 4 SPACES 4 SPACES



190756

Z

19

nt ©

Aloncept Stutesrimarkbill

UNION ROAD - APARTMENT

1975 UNION ROAD, KELOWNA, BC



Abbotsford Office #400 – 34077 Gladys Ave. Abbotsford, BC V2S 2E8 T (604) 853-8831 Edmonton Office #1000 – 10117 Jasper Ave. Edmonton, AB T5J 1W8

T (780) 758-2002

Vancouver Office #110 – 2920 Virtual Way Vancouver, BC V5M 0C4

T (604) 294-6662

Toronto Office #600 - 77 Bloor Street West Toronto, ON M5S 1M2

T (647) 612-7262



January 12, 2023

City of Kelowna 1435 Water Street Kelowna, BC V1Y 1J4

Attention: **Kimberly Brunet** Planner II | City of Kelowna

RE: Neighbourhood Consultation Summary Report for 1975 Union Rd Application Z21-0056, DP21-0144

Dear Kimberly,

In compliance with Council Policy No. 367, Larry Podhora Architecture Inc. is pleased to submit the following summary report in support of the Development Permit & Rezoning for the property at 1975 Union Rd.

The Development team interacted with the surrounding property owners and residents within 50m of the subject property noted above. The bulk of communication took place from December to January, 2022. The invitation package for the Public Information Session was distributed as outlined in the Public Notification & Consultation Policy along with personal engagement with as many members of the public as possible. A summary of activities and responses from participants is included below. Further comments and feedback are included in the Public Information Session Summary report.

Advertising for the Public Information Session included:

- Posting of 'lt's your neighbourhood' sign on site as per the template provided by the City of Kelowna (Schedule A) sign installation was completed on December 21, 2022
- Newspaper advertisement in the Kelowna Daily Courier (Schedule B) advertisements were placed December 14 2022
- Mail-outs (40+ letters sent December 02, 2022) and hand delivered invitations were circulated to available property owners / tenants within the 50-meter boundary from the subject property. A sample of the invitation is available in Schedule C.

The completed Neighbour Consultation Form and log of community engagement is found in the schedule below.



We trust this report satisfies the notification portion of the Public Notification & Consultation section of Council Policy No. 367. Please see the Information Session Summary included along with this report.

Should you require clarification or further information, please feel free to contact me.

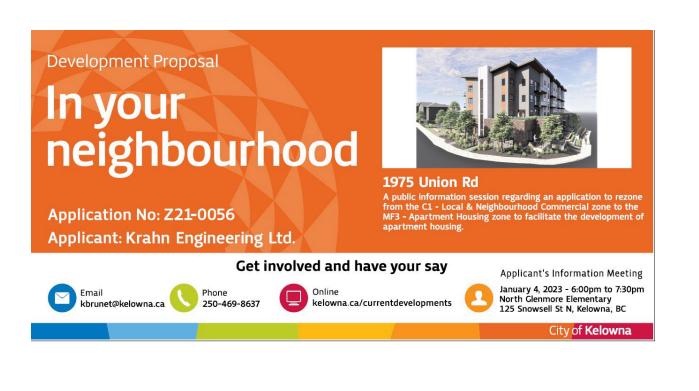
Kind regards, Larry Podhora AIBC

Inclusions:

- Schedule A Sign Photos
- Schedule B Kelowna Daily Courier Ad
- Schedule C Info Session Mailout
- Schedule D Neighbourhood Consultation Form and Materials

ATTACHM	ENT C
This forms part of a	pplication
# Z21-0056	🕅 🕅
	City of 💖
Planner Initials KB	Kelowna DEVELOPMENT PLANNING

Schedule A – Site Signage



ATTACHME	NT C
This forms part of app	lication
# Z21-0056	🐼 💥
	City of 🥨
Planner Initials KB	Kelowna DEVELOPMENT PLANNING

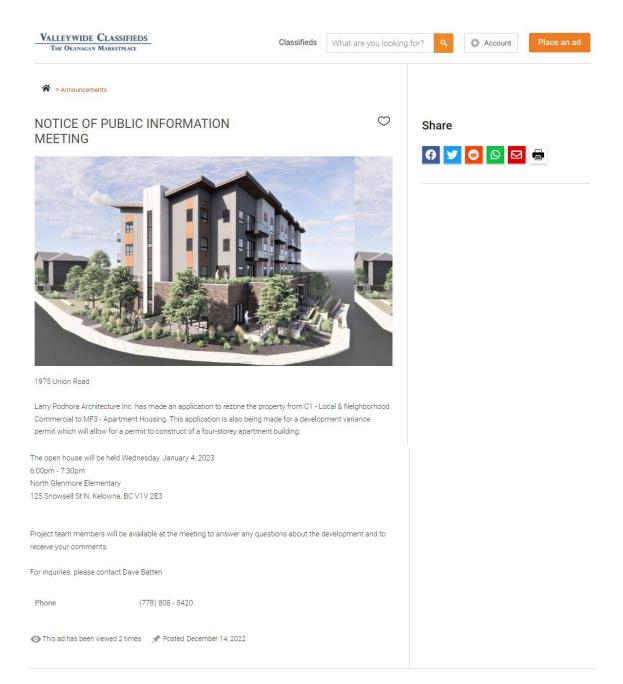
Sign Image





Schedule B – Newspaper Advertisement

Advertisements published Dec 14 2022 Online & in Print



Copyright © 2022 by Kelowna Daily Courier. All rights reserved.

POWERED BY Adperfect



Advertisement Proof

12/6/22, 11:36 AM

Kelowna Daily Courier Valleywide ClassifiedsClassifieds | Thank you

THANK YOU

Your order confirmation number is OKV011662.

You will receive an email confirmation for your order.

Once your ad has been reviewed and approved, it will start online on December 14, 2022 and in print on December 14, 2022.



Schedule C – Information Session Invitation

Public Information Session

City of Kelowna Project No: Z21-0056 (Zoning) and DP21-0144 (Development Permit)

Re: Rezoning for 1975 Union Rd to MF-2 to allow for construction of a four-storey condo building

Larry Podhora Architecture Inc. has made an application to the City of Kelowna regarding 1975 Union Road. The application is to rezone the property from C1 – Local & Neighborhood Commercial to MF3 - Apartment Housing. This application is also being made for a development variance permit which will allow for a permit to construct of a four-storey apartment building.

Two variances are being requested: The first for encroachment on the 3.0m setback of the property line for parking, which is proposed at 1.22m from the property line. The second for, Ground Orientated Unit first floor height (Section 13.5.3.A) to be increased from 1.2m to 1.38m

Project Site Location:

1975 Union Road



You are invited to attend a public information session to view the development proposal, and provide comments and feedback, prior to City Council's consideration of this application.



Wednesday, January 4, 2023 6:00pm – 7:30pm North Glenmore Elementary 125 Snowsell St N, Kelowna, BC V1V 2E3



Project team members will be available at the meeting to answer any questions about the development and to receive your comments. The team members will be in attendance to provide an overview of the project, additional information, and answer any questions and concerns.

Alternatively, you can contact the applicant:

Larry Podhora, Architect AIBC, Architect AAA, MRAIC Larry Podhora Architecture Inc. 778-255-0246 larryp@krahn.com

Dave Batten, Senior Director of Development Krahn Engineering Ltd 778-808-5420 daveb@krahn.com

Or you may also contact the City Staff:

Kimberly Brunet City of Kelowna Planner II | City of Kelowna 250-469-8637 | <u>kbrunet@kelowna.ca</u> Connect with the City | <u>kelowna.ca</u>



Schedule D – Neighbour Consultation Form

Neighbour Consultation Form (Council Policy No.367)



A summary of neighborhood consultation efforts, feedback and response must be provided to City staff, identifying how the efforts meet the objectives of this Policy. This form must be filled out and submitted to the File Manager a minimum of 20 days prior to initial consideration by Council.

I, Dave Batten , the applicant for Application No. Z21-0056 (Zoning) and DP21-0144 (Development Permit

for Rezoning to allow for construction of a four-storey apartment building (brief description of proposal)

at <u>1975 Union Rd.</u> <u>have</u> conducted the required neighbour (address)

consultation in accordance with Council Policy No. 367.

- My parcel is located outside of the Permanent Growth Boundary and I have consulted all owners & occupants within a 300m radius
- ☑ My parcel is located inside of the Permanent Growth Boundary and I have consulted all owners & occupants within a 50m radius

I have consulted property owners and occupants by doing the following: <u>Mailing packages to the</u>

appropriate residents, sign posted on site,.

Please initial the following to confirm it has been included as part of the neighbour consultation:

- DB _____Detailed description of the proposal, including the specific changes proposed;
- DB Visual rendering and/or site plan of the proposal;
- DB Contact information for the applicant or authorized agent;
- DB Contact information for the appropriate City department;
- DB Identification of available methods for feedback.

Please return this form, along with any feedback, comments, or signatures to the File Manager 20 days prior to the anticipated initial consideration by Council date. On the back of this form please list those addresses that were consulted.

City of Kelowna 1435 Water Street Kelowna, BC V1Y 1J4 TEL 250 469-8600 FAX 250 862-3330 kelowna.ca

DB Location of the proposal;

ATTACH	MENT C
This forms part of # Z21-0056	of application
Planner Initials KB	City of Kelowna

Address	Spoke with Owner &	Left Package with Owner &	Date
	Occupant	Occupant	
1952 Union Rd., Kelowna, BC V1V 2E8	No	Yes, Mailed	
129 Wyndham Cr., Kelowna, BC V1V 1Z2	No	Yes,Mailed	
1980 Union Rd., Kelowna, BC V1V 2E8	No	Yes, Mailed	
131 Wyndham Cr., Kelowna, BC V1V 1Z2	No	Yes,Mailed	
14-124 Verna Ct., Kelowna, BC V1V 1S9	No	Yes, Mailed	
15-124 Verna Ct., Kelowna, BC V1V 1S9	No	Yes, Mailed	
16-124 Verna Ct., Kelowna, BC V1V 1S9	No	Yes, Mailed	
19-124 Verna Ct., Kelowna, BC V1V 1S9	No	Yes, Mailed	
20-124 Verna Ct., Kelowna, BC V1V 1S9	No	Yes, Mailed	
21-124 Verna Ct., Kelowna, BC V1V 1S9	No	Yes, Mailed	
22-124 Verna Ct., Kelowna, BC V1V 1S9	No	Yes, Mailed	
23-124 Verna Ct., Kelowna, BC V1V 1S9	No	Yes, Mailed	
24-124 Verna Ct., Kelowna, BC V1V 1S9	No	Yes,Mailed	
25-124 Verna Ct., Kelowna, BC V1V 1S9	No	Yes, Mailed	
26-124 Verna Ct., Kelowna, BC V1V 1S9	No	Yes, Mailed	
27-124 Verna Ct., Kelowna, BC V1V 1S9	No	Yes, Mailed	
28-124 Verna Ct., Kelowna, BC V1V 1S9	No	Yes, Mailed	
29-124 Verna Ct., Kelowna, BC V1V 1S9	No	Yes,Mailed	
30-124 Verna Ct., Kelowna, BC V1V 1S9	No	Yes,Mailed	
31-124 Verna Ct., Kelowna, BC V1V 1S9	No	Yes, Mailed	
32-124 Verna Ct., Kelowna, BC V1V 1S9	No	Yes, Mailed	
33-124 Verna Ct., Kelowna, BC V1V 1S9	No	Yes,Mailed	
34-124 Verna Ct., Kelowna, BC V1V 1S9	No	Yes,Mailed	
35-124 Verna Ct., Kelowna, BC V1V 1S9	No	Yes,Mailed	
36-124 Verna Ct., Kelowna, BC V1V 1S9	No	Yes,Mailed	
37-124 Verna Ct., Kelowna, BC V1V 1S9	No	Yes,Mailed	
38-124 Verna Ct., Kelowna, BC V1V 1S9	No	Yes,Mailed	
39-124 Verna Ct., Kelowna, BC V1V 1S9	No	Yes,Mailed	
40-124 Verna Ct., Kelowna, BC V1V 1S9	No	Yes, Mailed	
41-124 Verna Ct., Kelowna, BC V1V 1S9	No	Yes,Mailed	
42-124 Verna Ct., Kelowna, BC V1V 1S9	No	Yes, Mailed	
13-124 Verna Ct., Kelowna, BC V1V 1S9	No	Yes, Mailed	
126 -133 Wyndham Cr., Kelowna, BC V1V 1Y8	No	Yes, Mailed	
127 -133 Wyndham Cr., Kelowna, BC V1V 1Y8	No	Yes, Mailed	
128 -133 Wyndham Cr., Kelowna, BC V1V 1Y8	No	Yes,Mailed	
129 -133 Wyndham Cr., Kelowna, BC V1V 1Y8	No	Yes,Mailed	
130 -133 Wyndham Cr., Kelowna, BC V1V 1Y8	No	Yes,Mailed	
131 -133 Wyndham Cr., Kelowna, BC V1V 1Y8	No	Yes,Mailed	
125 -133 Wyndham Cr., Kelowna, BC V1V 1Y8	No	Yes, Mailed	
124 -133 Wyndham Cr., Kelowna, BC V1V 1Y8	No	Yes, Mailed	
123 -133 Wyndham Cr., Kelowna, BC V1V 1Y8	No	Yes, Mailed	
133 Wyndham Cr., Kelowna, BC V1V 1Y8	No	Yes,Mailed	
124 Verna Ct., Kelowna, BC V1V 1S9	No	Yes, Mailed	
	1.00		

ATTACHME	NT C
This forms part of app	lication
# Z21-0056	🕅 🚿
	City of 👾
Planner Initials KB	Kelowna

Schedule E – PIM Meeting

PIM Handout

HANDOUT

City of Kelowna Project No: Z21-0056 (Zoning) and DP21-0144 (Development Permit)

Re: Rezoning for 1975 Union Rd to MF-2 to allow for construction of a four-storey condo building

Dave Batten | Krahn Engineering Ltd. has made an application to the City of Kelowna regarding 1975 Union Road. The application is to rezone the property from C1 – Local & Neighborhood Commercial to MF3 - Apartment Housing. This application is also being made for a development variance permit which will allow for a permit to construct of a four-storey apartment building.

Two variances are being requested: The first for encroachment on the 3.0m setback of the property line for parking, which is proposed at 1.22m from the property line. The second for, Ground Orientated Unit first floor height (Section 13.5.3.A) to be increased from 1.2m to 1.38m

Project Site Location:

1975 Union Road



Page 12 of 16

January 11, 2022 190756-A

ATTACHME	NT C
This forms part of app	olication
# Z21-0056	City of
Planner Initials KB	Kelowna





Sign In Sheet

Public Information Session - 1975 Union Road SIGN IN SHEET			
Name	Address	Contact	
	REDAC	TED	
	NLDA		
-			

Page 14 of 16

January 11, 2022 190756-A

ATTACHM	ENT C
This forms part of a # Z21-0056	pplication
# 221-0050	City of
Planner Initials KB	Kelowna DEVELOPMENT PLANNING

Poster Boards



WEST PERSEPCTIVE - VIEW FROM INTERSECTION OF GLENNORE AND UNION



ORTH EAST PERSEPCTIVE - VIEW FROM UNION



EAST PERSEPCTIVE - WEW FROM PARKING AREA



SOUTH PERSEPCTIVE - VIEW FROM SOUTH WEST CORNER OF PROPERTY ON GLENNORE ROAD

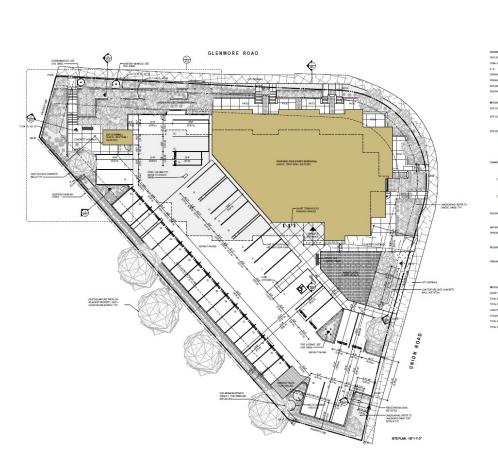




Page 15 of 16

January 11, 2022 190756-A

ATTACHMENT C







Page 16 of 16

January 11, 2022 190756-A



Meeting Comments

REDACTED

is in favour of the development and glad to see the site developed. She asked about parking and was informed that there is no parking variance being requested. The project meets the parking requirements set out in zoning bylaw and she was happy with that.

REDACTED made no comment.