Development Permit

DP25-0012

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

1239 Pacific Avenue

and legally known as

Lot 1 District Lot 137 ODYD PLAN EPP113649

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

Apartment Housing

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

Date of Council Approval: May 12, 2025

Development Planning Department Manager

Planning & Development Services

Development Permit Area: Form and Character

Existing Zone: UC2r – Capri-Landmark Urban Centre Rental Only

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:	1309118 B.C. LTD. INC	I. NO. BC1309118	
Applicant:	New Town Architectu	re & Engineering Services	
Nola Kilmartin		Date of Issuance	

City of Kelowna





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. DP25-0012 for Lot 1 District Lot 137 ODYD PLAN EPP113649 located at 1239 Pacific 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;
- e) The applicant be required to make a payment into the Public Amenity & Streetscape Capital Reserve Fund as established by Bylaw No. 12386 in accordance with Table 6.8.a. in Zoning Bylaw No. 12375;

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

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 \$769,870.00

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. PARKING CASH-IN-LIEU BYLAW

Parking Cash-in-Lieu in the amount of \$388,500.00 required for 10 stalls as part of the proposed development within the Capri-Landmark Urban Centre.

5. PUBLIC AMENITY & STREETSCAPE CAPITAL RESERVE FUND

Public Amenity & Streetscape Capital Reserve Fund Payment in the amount of \$273,314.00 required for 5,466.27 m² lot area as part of the proposed development.

6. 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.



PACIFIC / PASNAK MFR

RE-ISSUED FOR DP, 2025-04-16



ARCHITECTURAL

NEW TOWN ARCHITECTURE & ENGINEERING 300-1650 BERTRAM STREET KELOWNA, BC V1Y 2G4

e: usman@newtownservices.net t: (250) 860-8185

1309118 B.C. LTD., INC.NO. BC1309118 6797 124A ST SURREY, BC V3W 3Y6

PROTECH CONSULTING 300-3275 LAKESHORE ROAD KELOWNA, BC V1W 3S9

e: djames@protechconsulting.com t: (778) 874-9646

ARQUIECOS GROUP LTD 8-121 VILLAGE HEIGHTS SW CALGARY, AB T3H 2L2 e: carlos@arquiecos.com

LANDSCAPE

t: (403) 618-4427

SURVEY

Planner

Initials

SS

ALLTERA LAND SURVEYING LTD. 1315 ST. PAUL ST. KELOWNA, BC, V1Y 2E2

e: rory@allterrasurvey.ca t: (250) 762-0122

SCHEDULE This forms part of application # DP25-0012

City of Kelowna ALL CONTRACTORS ARE REQUIRED TO PERFORM THEIR WORK AND SUPPLY THEIR PRODUCTS IN COMPLIANCE WITH ALL BUILDING CODES AND LAWS OF THE PROVINCE OF BRITISH COLUMBIA



NEW TOWN



3-12-05 4-12-20	PRE-APP ISSUED FOR DP
4-12-20	
	ISSUED FOR DP
5-04-16	RE-ISSUED FOR DP
	>04-10

PACIFIC PASNAK

PACIFIC AVE & PASNAK STREET, KELOWNA, BC

4178

COVER PAGE



	PASNAK MFR DEVI D 1929 PASNAK STREET, KELOWNA, V1Y SY DYD PLAN 113849	8, BC, CANADA
LEGAL ADDRESS: LOT 1 DISTRICT LOT 137 OF GRADES: EXISTING: FLAT NUMBER OF BUILDINGS: ZONING AN EXISTING: EXISTING: LUC2 - CAPRILLANDMARK UI LUC2 - CAPRILLANDMARK UI	DYD PLAN 113649	
GRADES: FLAT NUMBER OF BUILDINGS: 2 BUILDINGS (208 UNITS) ZONING AN EXISTING: UC2 - CAPRILANDMARK UI		
NUMBER OF BUILDINGS: 2 BUILDINGS (208 UNITS) ZONING AN EXISTING: UC2 - CAPRI-LANDMARK U	PROP	
ZONING AN		OSED: FLAT
EXISTING: UC2 - CAPRI-LANDMARK UI		
UC2 - CAPRI-LANDMARK UI		
	RBAN CENTRE	PROPOSED: UC2 - CAPRI-LANDMARK URBAN CENTRE
TRANSIT SUPPORTED COR		UC N
ADJACENT LANDUSES:	ZONE	USE
ADJACENT LAND USES: NORTH SOUTH EAST WEST	UC2 UC2 UC2 UC2	PACIFIC AVE / DETACHED RESIDENTIAL DETACHED RESIDENTIAL DETACHED RESIDENTIAL PASNAK ST / DETACHED RESIDENTIAL
	IG REQUIREMENT	S PROPOSED:
OUTE ADEA (mil)	MIN. 1.200m²	5,668.7m ² (NEW PROPERTY AREA: 5,466.27m ²)
SITE MIDTH (m)		
SITE DEPTH (m)	40.0m	84.4m
MAXIMUM SITE COVERAGE	30.0m E FOR BUILDINGS (%)	73.1m
	85.0% E BUILDING, STRUCTURE & IMPERMEABLE 90%	83.8% SURFACES (%)
	90% MILANE OR LOWER CLASSED ROAD	
MINIMUM DENSITY (TRANS		Y
minimum benom i (mono	N/A	N/A
DEVELOPM	MENT REQUIREME	NTS
TOTAL NUMBER & TYPES	REQUIRED:	PROPOSED:
TOTAL HOMBLING TIPLO	or owns.	208 UNITS (B1 - 109 UNITS; B2 - 99 UNITS) 12x STUDIO 98x 18ED/18E0+DEN 97x 28ED/28ED+DEN 7x 38ED
FLOOR AREA (NFA)(FOOTF	PRINT GFA FOR SITE COVERAGE)(m²): 13,321.45m² MAX	
FLOOR AREA RATIO:		13,157.7m ² (4750.7m ² GFA FOR BLDG SITE COVERAGE) (5,100.6m ² GFA FOR OVERALL SITE COVERAGE)
BASE STREETSCAPE BONUS RENT/AFFORD BONUS	1.8 0.25 0.3	2.32
	22.0m (6 STOREYS) N/A	21.8m (6 STOREYS) N/A
MAX. CONTINUOUS FRONT	TAGE: 100.0m	80.8m
SETBACKS (m): FRONT (WEST) SIDE A (NORTH) SIDE B (SOUTH) BACK (EAST)	2.0m 2.0m 0.0m (3.0m ABOVE 6 STORIES/16m) 0.0m (4.0m ABOVE 8 STORIES/16m)	2.0m (4.0m ABOVE 6 STORIES/16m) 2.0m (3.0m ABOVE 6 STORIES/16m) 0.86m (3.0m ABOVE 6 STORIES/16m) 0.36m (4.0m ABOVE 6 STORIES/16m)
AMENITY SPACE (m²): COMMON AREA (208 x4.0m)	J832m²	586.62m ¹ (PODIUM) 681.0m ³ (ROOFTOP)
PER UNIT BREAKDOWN: STUDIO (12 x 6.0m²)	72m²	
PER UNIT BREAKDOWN: STUDIO (12 x 6.0m²) 1-BED (98 x 10.0m²) 2-BED (91 x 15.0m²) 3-BED (7 x 15.0m²) TOTAL	72m ² 980m ² 1365m ² 105m ²	0.0m² (GRADE) 2,176.76m² (DECKS) 3,444.38m²
	105m ² 2,522.0m ² (INC. COMMON AMENITY)	3,444.38m²
PARKING STALLS: STUDIO (12 x 0.80) 1-BED (98 x 0.90) 2-BED (91 x 1.00) 3-BED (7 x 1.00) VISITOR (208 x 0.14) TOTAL	10 (9.6) 88 (88.2) 91	82 SM 83 REG
2-BED (91 x 1.00) 3-BED (7 x 1.00) VISITOR (208 x 0.14)	91 7 29 (29.1)	29
	-20% (39.2)	
RENTAL REDUCT (BASE) RENTAL REDUCT (VISIT) CAR-SHARE INCENTIVE TOTAL	-20% (5.8) -5 STALLS (MAX 20% BASE) 175	-39.2 -5.8 -5.STALLS 165 CASH IN LIEU
SPECIALTY STALLS (INCLU	UDED IN TOTAL PROVIDED STALLS)	(10 STALLS)
VAN ACCESSIBLE	1 6.5m	4 1 6.5m
	6.5m 50% 50%	6.5m 50.3% (83) 49.7% (82)
BIKE STALLS (PER DWELL LONG TERM > 2-BED (201 x 0.75) 3-BED (7 x 1.00) TOTAL	ING UNIT): 151 (150.75)	102 GROUND-ANCHORED 58 WALL MOUNTED 158
	7 158 (157.75)	
SHORT TERM WASH & REPAIR STATION	6.0 PER ENTRANCE Y	24 Y
WASH & REPAIR STATION		1100 200 200 1000 1000 RUO
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GL Market Jahren	SITE PAGE TO STEE	Pacific C

	UNII	COUN	٧T		UNIT	COU	NΤ
No.	NAME	AREA	AREA	No.	NAME	AREA	ARE
BLDG 1				LEVEL 4			
LEVEL 1				1-403	UNIT 0A	38.58 m²	415.26 ft ²
1-104	TH1A	80.25 m ²	863.79 ft ^q	1-404	UNIT 2G	73.34 m ³	789.44 ft ^o
1-105	TH1A	80.54 m ³	866.95 ft ^q	1-405	UNIT 2G	74.26 m ²	799.32 ft ²
-106	TH1A	80.54 m ³	866.95 ft ^q	1-406	UNIT 3A	96.11 m ²	1023.78 f
-107	TH1A	80.21 m ³	863.42 ft ^q	1-407	UNIT 2G	73.41 m ²	790.15 ft ²
-108	TH2A	83.06 m ²	894.05 ft ^q	1-408	UNIT 3B	99.4 m ²	1069.98 f
-109	TH1B	64.69 m ³	696.33 ft ^q	1-410	UNIT 1G	55.11 m ²	593.23 ft ^o
1-110	TH3A	92.16 m ³	991.96 ft ^q	1-411	UNIT 1D	51.55 m ²	554.91 ft ²
-111	UNIT 1A	66.48 m ²	715.53 ft ^q	1-412	UNIT 1D	51.69 m ³	556.37 ft ²
1-112	UNIT 1A	68.13 m ³	733.34 ft ^q	1-413	UNIT 1D	51.69 m ²	558.37 ft ^o
1-113	UNIT 1A	68.13 m ²	733.35 ft ^q	1-414	UNIT 2T	62.14 m ²	668.91 ft ^o
-122	UNIT 2A	96.29 m²	1036.49 ft ^o	1-415	UNIT 2G	74.87 m ²	805.94 ft ^o
-123	UNIT 2A	98.25 m ²	1036.06 ft ^q	1-416	UNIT 1D	51.7 m ²	558.5 ft ^q
-124	UNIT 3A	95.13 m ²	1023.93 ft ^q	1-417	UNIT 2G	73.9 m ²	795.45 ft ²
-125	UNIT 2A	95.45 m ³	1027.46 ft ^q	1-418	UNIT 1D	50.17 m ²	540.06 ft ²
-127	TH1A	82.77 m ²	890.91 ft ^q	1-420	UNIT 1D	51.69 m ³	558.38 ft ^o
		1230.08 m ³	13240.52 ft ²	1-421	UNIT 1D	51.69 m ³	556.37 ft ^o
LEVEL 2				1-422	UNIT 1D	51.69 m ²	556.37 ft ²
-203	UNIT 0A	38.59 m ²	415.38 ft ^q	1-423	UNIT 1D	51.74 m ²	556.89 ft ²
1-204	UNIT 2A	98.35 m ²	1037.09 ft ^q			1183.74 m ²	12741.66
1-205	UNIT 2A	96.1 m ²	1034.46 ft ^a	LEVEL 5			
1-206	UNIT 3A	95.13 m ²	1023.93 ft ^q	1-503	UNIT 0A	38.58 m²	415.26 ft ²
1-207	UNIT 2A	95.45 m ²	1027.46 ft ^a	1-504	UNIT 2G	73.35 m²	789.49 ft ²
1-208	UNIT 3B	99.4 m ²	1069.98 ft ^a	1-505	UNIT 2G	73.23 m²	788.25 ft ²
1,210	UNIT 1G	55.24 m ²	594.62 ft ^q	1,506	UNIT 2C	67.66 m²	728 28 ft ²
1-211	UNIT 1A	70.11 m²	754.71 ft ^q	1-507	UNIT 2G	73.33 m²	789.27 ft ^o
1-212	UNIT 1A	70.16 m ²	755 2 ft ²	1,508	UNIT 20	86 68 m²	932 98 82
1-213	LINIT 1A	70.16 m ²	755.2 ft ²	1-510	UNIT 0B	37.66 m²	405.38 ft ²
1-214	UNIT 2F	80.3 m ²	864.37 ft ^q	1-511	UNIT 1C	44.75 m ²	481 64 02
1,215	UNIT 2G	74.87 m²	805 94 th	1,512	UNIT 1C	44.7 m ³	481 17 82
1-216	UNIT 1D	51.7 m²	556 5 ft ²	1,513	UNIT 1C	44 77 m²	481 9 ft ²
1-217	UNIT 2G	75.83 m²	816 22 ft ^g	1-514	UNIT 2N	56.8 m²	611.37 ft ²
1-218	UNIT 1A	66.48 m²	715.63 ft ^q	1-515	UNIT 2G	74.87 m ²	805.94 ft ²
1-220	UNIT 1A	68 12 m ²	733 23 ft ²	1-516	LINIT 1D	51.7 m²	558 5 th
1-221	UNIT 1A	68.13 m ²	733.25 ft ^g	1-517	UNIT 2G	73.9 m ²	795.45 ft ²
1,222	UNIT 1A	68.06 m²	732.62 ft ²	1-518	UNIT 1C 2	43.25 m ²	465.56 ft ²
1-223	UNIT 1D	51.67 m ²	558 14 th	1-519	UNIT 1C 2	43.20 m² 44.77 m²	481.85 ft ²
1-223	UNITID	1391.88 m ²	14982.04 ft ²	1,520	UNIT 1C	44.77 m²	481.85 ft ²
LEVEL 3		1391.00 HF	14902.04 10	1-521	UNIT 1C	44.77 m²	481.85 ft ²
LEVEL 3	LINITOA	38 59 m²	415 42 th		UNIT 1D	44.77 m² 51.74 m²	481.85 ft ²
1-303	UNIT DA	38.59 m²	415.42 ft ²	1-522	UNIT 1D	51.74 m² 1071.25 m²	11530.88
1-304	UNIT 2A UNIT 2A	96.35 m ² 96.18 m ²	1037.09 ft ^q 1035.26 ft ^q	LEVEL 6		id/1.25 m ²	11530.88
1-306	UNIT 2A UNIT 3A	95.13 m ²	1035.26 ft ²	1-603	LINIT 0A	38.58 m²	415.26.82
1-306	UNIT 2A	95.13 m² 95.45 m²	1023.93 ft ²	1-603	UNIT 0A	38.58 m² 73.1 m²	786 82 ft ²
-307 -308	UNIT 2A UNIT 3B	95.45 m ²	1027.46 ft ^q	1-604	UNIT 2G	73.1 m ² 73.33 m ²	786.82 ft ² 789.36 ft ²
						73.33 m ² 67.57 m ²	
1-310	UNIT 1G	55.24 m ³	594.62 ft ^p	1-606	UNIT 2C		727.36 ft ²
1-311	UNIT 1A UNIT 1A	68.74 m ³ 68.78 m ³	739.89 ft ^q 740.39 ft ^q	1-607	UNIT 1J	46.26 m ³ 66.99 m ³	497.9 ft ^q 721.12 ft ^q
					UNIT 2C		
1-313	UNIT 1A	68.78 m²	740.39 ft ^q	1-610	UNIT 0B	37.66 m ²	405.38 ft ²
1-314	UNIT 2F	78.93 m²	849.56 ft ^q	1-611	UNIT 1C	44.75 m ³	481.64 ft ²
1-315	UNIT 2G	74.85 m ³	805.63 ft ^q	1-612	UNIT 1C	44.77 m ²	481.9 ft ^a
-316	UNIT 1D	51.69 m ²	556.37 ft ^e	1-613	UNIT 1C	44.77 m ²	481.85 ft ²
1-317	UNIT 2G	73.9 m ²	795.45 ft ^q	1-614	UNIT 1C	46.14 m ²	496.64 ft ^o
-318	UNIT 1D	50.21 m ²	540.47 ft ^q	1-615	UNIT 2R	67.76 m ²	729.34 ft ²
1-320	UNIT 1D	51.73 m ²	556.77 ft ^q	1-616	UNIT 1I	46.1 m ³	496.26 ft ²
1-321	UNIT 1D	51.73 m ²	556.78 ft ^q	1-617	UNIT 1C	43.26 m ²	465.64 ft ²
1-322	UNIT 1D	51.73 m ²	556.78 ft ^q	1-618	UNIT 1C	44.77 m ²	481.85 ft ²
1-323	UNIT 1D	51.74 m ²	556.89 ft ^q	1-619	UNIT 1C	44.76 m ²	481.77 ft ²
		1319.14 m ²	14199.13 ft ²	1-620	UNIT 1C	44.75 m ³	481.64 ft ²
				1-621	UNIT 1C	44.85 m ²	482.81 ft ²

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No.	NAME	AREA	AREA	No.	NAME	ARE
BLDG 2				LEVEL 4		
LEVEL 1				2-402	UNIT 2H	69.57 m ²
2-103	TH1C	73.81 m²	794.48 ft ^q	2-403	UNIT OC	36.53 m²
2-104	TH2D	108.73 m ²	1170.4 ft ²	2-404	UNIT 2C	68.73 m²
2-106	UNIT 1B	44.7 m ²	481.16 ft ^q	2-406	UNIT 2I	86.42 m ²
2-107	UNIT 1D	51.64 m ³	555.85 ft ^q	2-407	UNIT 2G	73.24 m²
-108	UNIT 2C	67.02 m ²	721.37 ft ^q	2-408	UNIT 1D	51.28 m²
2-110	UNIT 1K	45.81 m ²	493.15 ft ^q	2-409	UNIT 2C	71.54 m ²
2-111	UNIT 2D	71.81 m ²	772.99 ft ^q	2-410	UNIT 1D	51.63 m ²
2-112	UNIT 2E	84.8 m ²	912.8 ft ²	2-411	UNIT 2M	89.37 m ²
2-113	UNIT 1D	51.65 m ³	555.91 ft ^q	2-413	UNIT 1B	44.69 m²
2-114	UNIT 2C	68.74 m ²	739.96 ft ^q	2-414	UNIT 1D	51.62 m ²
2-122	UNIT 2B	85.38 m ²	919.06 ft ^q	2-415	UNIT 2C	67.01 m ²
-123	TH2C	95.5 m ²	1027.99 ft ^q	2-417	UNIT 1K	45.81 m ²
-124	TH1C	73.48 m ²	790.97 ft ^q	2-418	UNIT 2D	72.16 m ²
-125	TH1C	74.11 m ²	797.74 ft ^q	2-419	UNIT 2G	72.79 m ²
		997.2 m ²	10733.83 ft ^a	2-420	UNIT 1D	51.63 m ²
EVEL 2				2-421	UNIT 2C	68.68 m ²
-202	UNIT 2H	69.56 m ²	748.76 ft ^q			1072.7 n
203	UNIT 0C	38.5 m²	392.9 ft ²	LEVEL 5		
-204	UNIT 2C	68.25 m ³	734.59 ft ^q	2-502	UNIT 2H	69.54 m ²
-206	UNIT 2I	85.75 m ²	922.96 ft ^q	2-503	UNIT 0C	36.53 m ²
-207	UNIT 2J	104.42 m ²	1123.99 ft ^q	2-504	UNIT 2P	64.98 m ²
-208	UNIT 1F	55.48 m ²	597.18 ft ^q	2-506	UNIT 2V	79.95 m ²
-210	UNIT 2K	72.66 m ²	782.12 ft ^q	2-507	UNIT 2X	70.09 m ²
212	UNIT 1F	54.52 m ³	586.82 ft ^q	2-508	UNIT 1C	44.3 m ³
213	UNIT 2L	107.64 m ²	1158.61 ft ^p	2-509	UNIT 2W	73.41 m ²
215	UNIT 1B	44.3 m ²	476.8 th ²	2-510	UNIT 1C	44.31 m ²
216	UNIT 1D	51.63 m ²	555.73 ft ^q	2-511	UNIT 2U	73.76 m ²
217	UNIT 2C	67.02 m ²	721.38 ft ^q	2-513	UNIT 1H	41.02 m ²
219	UNIT 1K	45.73 m ²	492.2 ft ²	2-514	UNIT 1C	47.91 m ²
220	UNIT 2D	71.82 m ³	773.11 ft ^q	2-515	UNIT 2Q	68.43 m²
221	UNIT 2A	93.63 m ²	1007.77 ft ^q	2-517	UNIT 1K	45.81 m ²
222	UNIT 1D	51.53 m ²	554.72 ft ^q	2-518	UNIT 1L	45.76 m ²
223	UNIT 2C	68.69 m ³	739.39 ft ^q	2-519	UNIT 2G	72.77 m²
		1149.12 m ²	12369.01 ft ^a	2-520	UNIT 1C	44.47 m ²
EVEL 3				2-521	UNIT 2P	64.94 m ²
-302	UNIT 2H	69.57 m ³	748.86 ft ^q			987.97 n
-303	UNITOC	38.53 m²	393.22 ft ^q	LEVEL 6		
-304	UNIT 2C	68.73 m ²	739.79 ft ^q	2-802	UNIT 2H	69.57 m ²
-306	UNIT 2I	86.42 m ²	930.23 ft ^q	2-803	UNIT 0C	36.53 m²
-307	UNIT 2G	72.63 m ²	781.81 ft ^q	2-604	UNIT 2P	64.98 m²
-308	UNIT 1D	51.28 m ³	551.95 ft ^q	2-606	UNIT 2V	79.35 m ²
-309	UNIT 2C	71.54 m ²	770.05 ft ^q	2-807	UNIT 2X	70.09 m ²
-310	UNIT 1D	51.63 m ²	555.73 ft ^q	2-808	UNIT 1C	44.3 m ²
-311	UNIT 2M	89.37 m ²	961.97 ft ^q	2-609	UNIT 2W	71.54 m²
-313	UNIT 1B	44.69 m ²	481.03 ft ^q	2-610	UNIT 1C	44.31 m ²
-314	UNIT 1D	51.62 m ³	555.67 ft ^q	2-611	UNIT 28	70.07 m ²
-315	UNIT 2C	67.01 m ²	721.28 ft ^q	2-613	UNIT 1H	41.02 m ²
-317	UNIT 1K	45.81 m ³	493.06 ft ^q	2-614	UNIT 1C	47.91 m ²
2-318	UNIT 2D	71.79 m ²	772.78 ft ^q	2-615	UNIT 2Q	68.43 m ²
2-319	UNIT 2A	93.76 m ²	1009.21 ft ^q	2-617	UNIT 1K	45.81 m ²
2-320	UNIT 1D	51.63 m ²	555.73 ft ^q	2-618	UNIT 1L	45.76 m²
-321	UNIT 2C	68.68 m ³	739.29 ft ²	2-619	UNIT 2G	72.85 m ²
		1092.69 m ³	11761.66 ft ^o	2-620	UNIT 1C	44.49 m²
				2-621	UNIT 2P	64.94 m ² 981.95 n
				208		13397.9



EXISTING STREET VIEW - CORNER OF PACIFIC AVE AND PASNAK STREET



EXISTING STREET VIEW - PACIFIC AVENUE



EXISTING STREET VIEW - PASNAK STREET

NIT	NIT COUNT			UNIT	COU	NT	BUILDING CODE REVIEW				
AME	AREA	AREA	No.	NAME	AREA	AREA			PARKADE		
			LEVEL 4				OCCUPANCY	GROUP C	GROUP F3		
			2-402	UNIT 2H	69.57 m ²	748.86 ft ^q	ARTICLE	3.2.2.51	3.2.2.89		
IC.	73.81 m ²	794.48 ft ^q	2-403	UNIT 0C	36.53 m ²	393.22 ft ^q					
2D	108.73 m ²	1170.4 ft ^q	2-404	UNIT 2C	68.73 m²	739.79 ft ^q	# OF STOREYS	6 STOREYS	1 STOREY		
IT 1B	44.7 m ²	481.16 ft ^q	2-406	UNIT 2I	86.42 m ²	930.23 ft ^q	# OF STREETS FACING	N/A	N/A		
IT 1D	51.64 m ²	555.85 ft ^q	2-407	UNIT 2G	73.24 m ²	788.4 ft ^q	# UF STREETS FACING	N/A	NA		
IT 2C	67.02 m²	721.37 ft ^q	2-408	UNIT 1D	51.28 m ²	551.95 ft ^q	MAX BUILDING AREA	1.500m²	7.000m²		
IT 1K	45.81 m ²	493.15 ft ^q	2-409	UNIT 2C	71.54 m ²	770.05 ft ^q		1,000			
IT 2D	71.81 m ²	772.99 ft ^q	2-410	UNIT 1D	51.63 m ²	555.73 ft ^q	NOTE: PARKADE TO BE CONSIDERED A SEI	PARATE BUILDING AS	PER BCBC 3.2.1.2.		
IT 2E	84.8 m ²	912.8 ft ²	2-411	UNIT 2M	89.37 m ²	961.97 ft ^q					
IT 1D	51.65 m ²	555.91 ft ^q	2-413	UNIT 1B	44.69 m ²	481.03 ft ^q	NOTE: BUILDING TO BE SEPARATED BY A 2	HR RATED ASSEMBLY	BETWEEN THE PARKADE		
IT 2C	68.74 m ²	739.96 ft ^q	2-414	UNIT 1D	51.62 m ²	555.67 ft ^q	AND OTHER OCCUPANCY.				
IT 2B	85.38 m²	919.06 ft ^q	2-415	UNIT 2C	67.01 m ²	721.28 ft ^q					
2C	95.5 m ²	1027.99 ft ^q	2-417	UNIT 1K	45.81 m ²	493.06 ft ^q	CONSTRUCTION TYPE	COMBUSTIBLE	NON-COMBUSTIBLE		
IC .	73.48 m ²	790.97 ft ^q	2-418	UNIT 2D	72.16 m ²	776.75 ft ^q	SPRINKI ERED	YES	YES		
IC .	74.11 m ²	797.74 ft ^q	2-419	UNIT 2G	72.79 m²	783.46 ft ^q			1		
	997.2 m ²	10733.83 ft ^a	2-420	UNIT 1D	51.63 m ²	555.73 ft ^q	ASSEMBLY RATINGS:				
			2-421	UNIT 2C	68.68 m²	739.29 ft ^q	FLOORS	2HR (1HR RATING AB	OVE DARKADE)		
T2H	69.56 m ³	748.76 ft ^q			1072.7 m ²	11546.46 ft ²	FLOORS	ZHK (THK KATING AD	OVE PARIODE)		
T 0C	36.5 m²	392.9 ft ²	LEVEL 5				WALLS	2HR (1HR RATING AB	OVE PARKADE)		
IT 2C	68.25 m ²	734.59 ft ^q	2-502	UNIT 2H	69.54 m²	748.53 ft ^q					
IT 21	85.75 m ²	922.96 ft ^q	2-503	UNIT 0C	36.53 m²	393.22 ft ^q	LOAD BEARING WALLS/COLUMNS/ARCHES	2HR (1HR RATING AB	OVE PARKADE)		
IT 2J	104.42 m ²	1123.99 ft ^q	2-504	UNIT 2P	64.98 m ²	699.46 ft ^q	ROOFS	1HR			
IT 1F	55.48 m ³	597.18 ft ^q	2-506	UNIT 2V	79.95 m²	880.56 ft ^q					
IT 2K	72.66 m ³	782.12 ft ^q	2-507	UNIT 2X	70.09 m ²	754.49 ft ^q	ı				
IT 1F	54.52 m ²	586.82 ft ^q	2-508	UNIT 1C	44.3 m ²	476.83 ft ^q	ı				
IT 2L	107.64 m ³	1158.61 ft ^q	2-509	UNIT 2W	73.41 m²	790.18 ft ^q					
T 1B	44.3 m ²	476.8 ft ²	2-510	UNIT 1C	44.31 m²	476.99 ft ^q	EXIT FACILITIES		3.1. 7		
T1D	51.63 m ³	555.73 ft ^q	2-511	UNIT 2U	73.76 m ²	793.92 ft ^q	LXIII I XIOILIIILO		0.1.1		

EXIT FACILITIES	3	3.1. TO 3.6.
	REQUIRED WIDTHS	PROVIDED WIDTHS
PARKADE LEVEL		
	MIN. 1100mm STAIR WIDTH	2 STAIRS @ 1200mm EACH
	(TABLE 3.4.3.2.A)	WIDTH/FLOOR = 2400mm
	MIN. 800mm DOOR WIDTH	2 DOORS @ 914mm EACH
	(TABLE 3.4.3.2.A)	WIDTH/FLOOR = 1828mm
RESIDENTIAL LEVELS - BUILDIN	NG 1	
LEVEL 1 - 6 (DOORS)	6.1mm/ PERSON x 159 MAX = 354mm	2 DOORS @ 914mm EACH
	MIN. DOOR WIDTH/FLOOR = 1600mm	WIDTH/FLOOR = 1828mm
LEVEL 1 - 6 (STAIRS)	8.0mm/ PERSON x 159 MAX = 464mm	2 STAIRS @ 1200mm EACH
	MIN. STAIR WIDTH/FLOOR = 2200mm	WIDTH/FLOOR = 2400mm
RESIDENTIAL LEVELS - BUILDIN	NG 2	
LEVEL 1 - 6 (DOORS)	6.1mm/ PERSON x 156 MAX = 330mm	2 DOORS @ 914mm EACH
	MIN. DOOR WIDTH/FLOOR = 1600mm	WIDTH/FLOOR = 1828mm
LEVEL 1 - 6 (STAIRS)	8.0mm/ PERSON x 156 MAX = 432mm	2 STAIRS @ 1200mm EACH
	MIN. STAIR WIDTH/FLOOR = 2200mm	WIDTH/FLOOR = 2400mm
RESIDENTIAL UNITS	MIN. 1 DOOR @ 800mm/UNIT	914mm DOOR @ EACH UN
EXIT THROUGH LOBBY	NO	3.4.4.2.
PANIC HARDWARE REQ'D	YES	3.4.6.16.(2)
EXIT EXPOSURE	NO	3.2.3.13.(1) & 3.4.4.3.
MAX TRAVEL DISTANCE	45m	3.4.2.5.(1)
EXIT RATINGS REQUIRED		
STAIR SHAFTS	1HR	3.4.4.1.
CORRIDORS	1HR	3.3.2.6.(4)

SPATIAL SEPARATION - BUILDING 1 3.2.3.1.D						
		NORTH	EAST	SOUTH	WEST	
WALL AREA	NOTE: WINDOW	478m²	538.4m²	581.9m²	1,307.3m ²	
OPENING AREA	OPENINGS AND WALL	110.4m²	144.0m²	149.9m²	362.5m²	
% PERMITTED	CONSTRUCTION ARE UN-RESTRICTED, AS	100%	33.0%	30.0%	100.0%	
LIMITING DISTANCE	THE LIMITING DISTANCE EXCEEDS	13.7m	4.3m	4.0m	9.6m	
% PROVIDED	9.0m IN ALL CASES, OR THE BUILDING IS	23.1%	26.7%	25.8%	27.7%	
CONST. TYPE	FACING A STREET IN	COMBUST.	COMBUST.	COMBUST.	COMBUST.	
CLADDING MATERIAL	ACCORDANCE WITH	NON-COMB.	NON-COMB.	NON-COMB.	NON-COMB	
REQUIRED RATING		N/A	45min	45min	N/A	

SPATIAL SEPARATION - BUILDING 2 3.2.3.1.D							
		NORTH	EAST	SOUTH	WEST		
WALL AREA	NOTE: WINDOW	995.75m²	1,164.31m²	392.97m²	1061.16m²		
OPENING AREA	OPENINGS AND WALL	247.38m²	225.07m²	45.34m²	214.52m²		
% PERMITTED	OR THE BUILDING IS FACING A STREET IN	100.0%	21.2%	14.8%	33.0%		
LIMITING DISTANCE		13.7m	2.8m	1.7m	4.3m		
% PROVIDED		24.84%	19.33%	11.54%	20.22%		
CONST. TYPE		COMBUST.	COMBUST.	COMBUST.	COMBUST.		
CLADDING MATERIAL		NON-COMB.	NON-COMB.	NON-COMB	. NON-COMB.		
REQUIRED RATING		N/A	1HR	1HR	1HR		

BUILDING FIRE	SAFETY	
SOFFIT PROTECTION	N/A	3.2.3.16.
FLAME SPREAD RATINGS	COMPLY WITH	3.1.13.2.
METAL DECK ASSEMBLIES	N/A	3.1.14.2.
ROOF COVERING CLASSIFICATION	CLASS "X"	3.1.15.2.
ATTIC FIRESTOPS	YES	3.1.11.
MAX ATTIC AREA	300m²	3.1.11.5.
MAX. CRWL SPACE AREA	300m²	3.1.11.6.
CONCEALED FLOOR AREA	N/A	3.1.11.5.

				_
REQUIRED F	No SE P	RA I	OUSLE A	4
MAJOR OCCUPANCIES				
GROUP C TO C	This from	me ne	art of application	
GROUP C TO D	I I III JAKII	no pe	art or appliquen	
GROUP F3 TO C	# DP25	0040	3.2.1.2.	
GROUP F3 TO D	# DP45	-0012	3.2.1.2.	4
SERVICE ROOMS	1HR		3.6.2.1.(Z)	
ELECTRICAL ROOM	1HR		3.6.2.1.6itv Of	
JANITORS ROOMS	1HR		2005	
	Planner Initials	SS	Kelov	

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NEW TOWN
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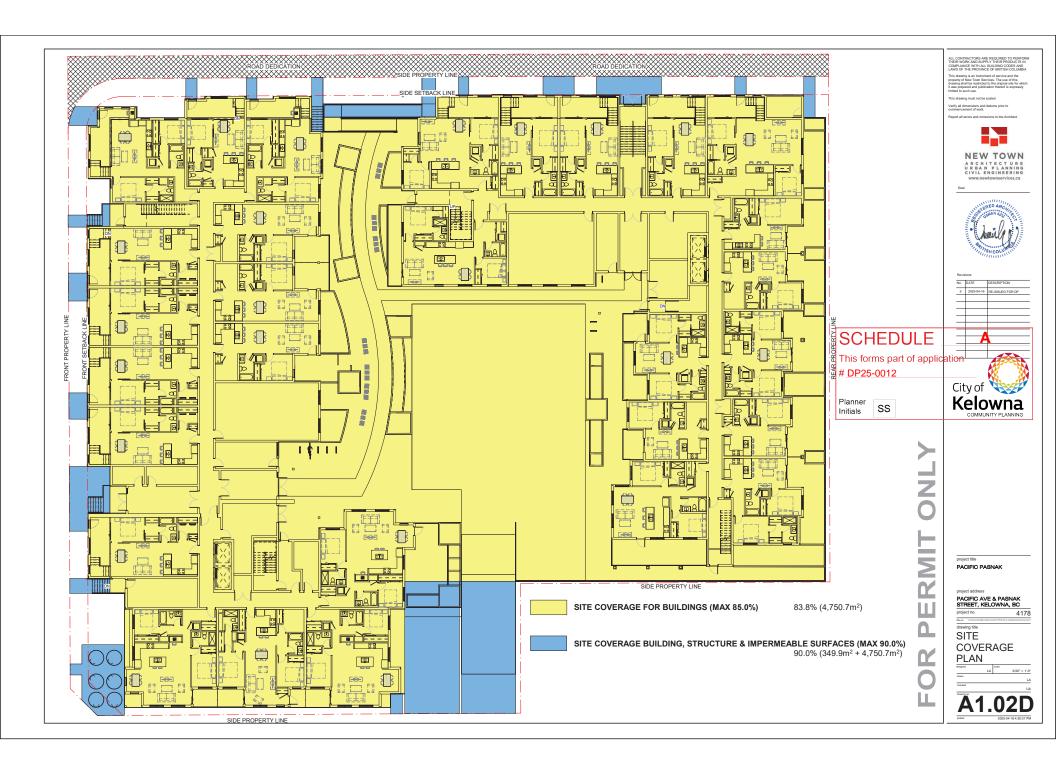
PACIFIC PASNAK

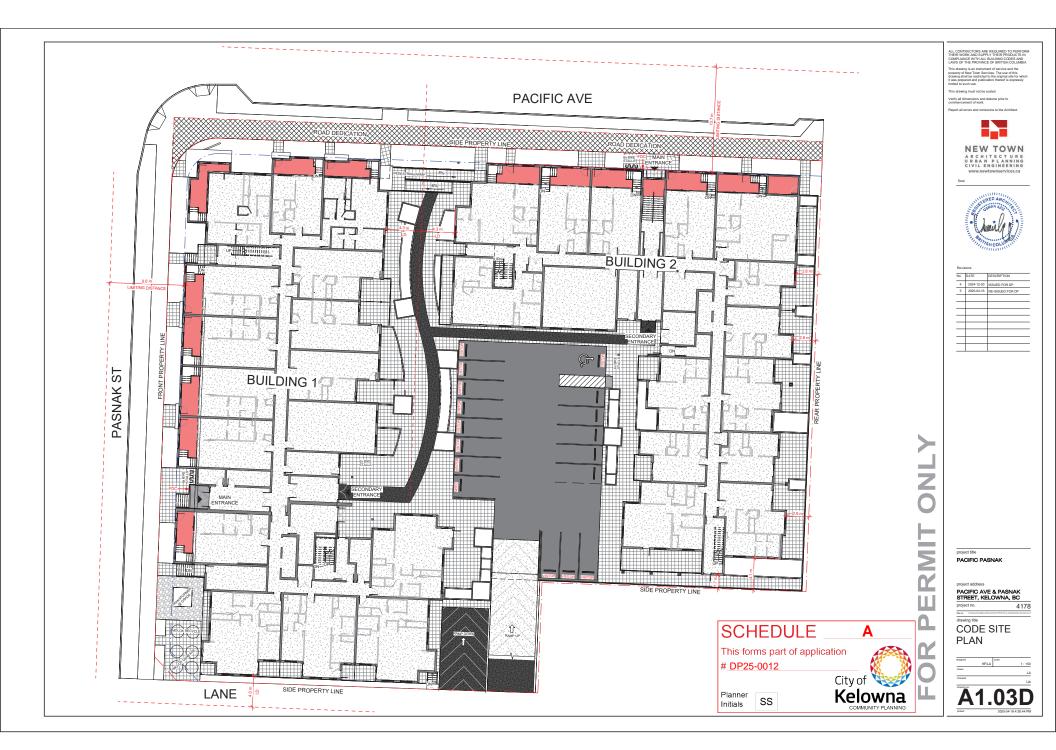
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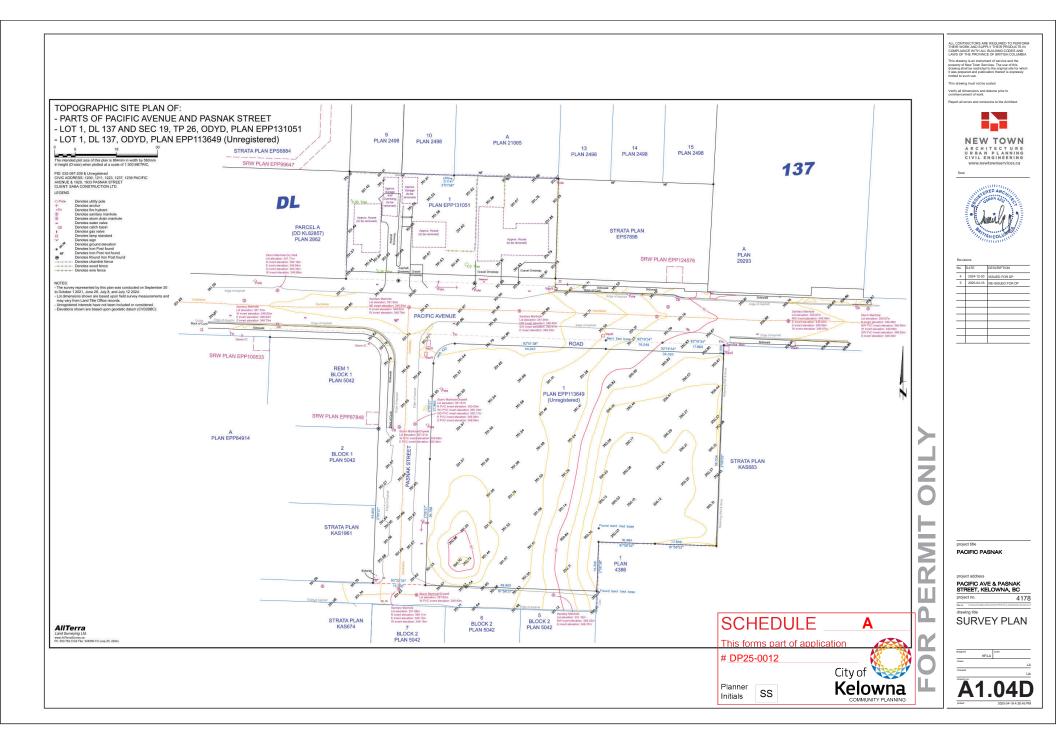
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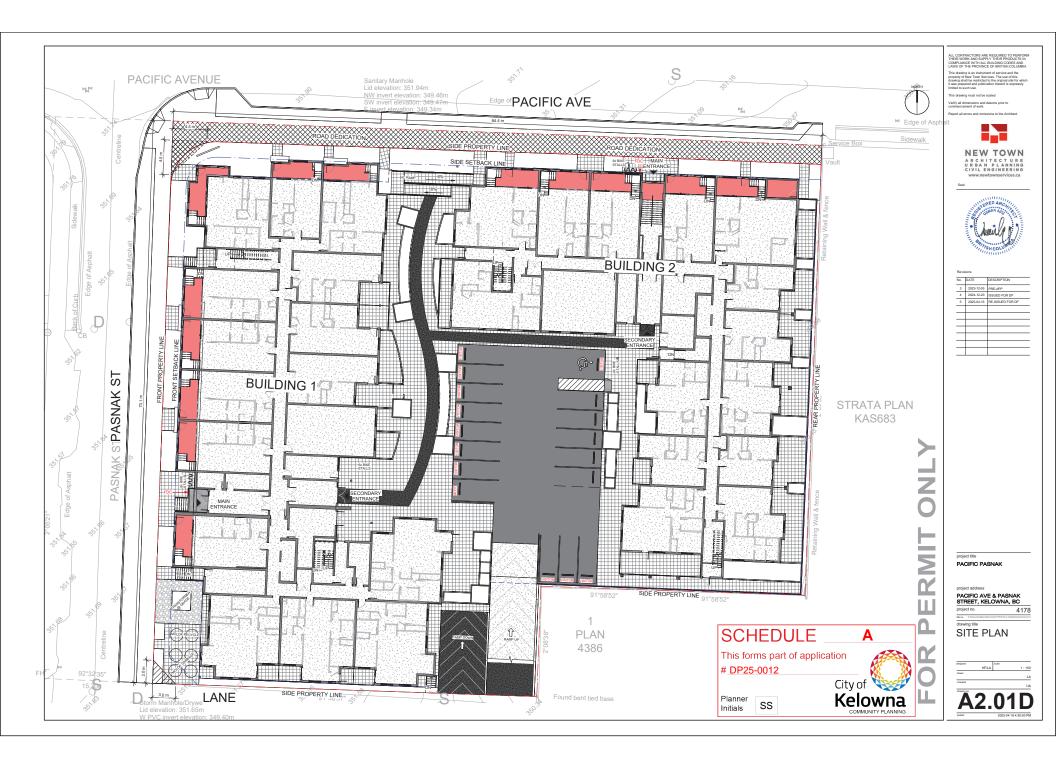


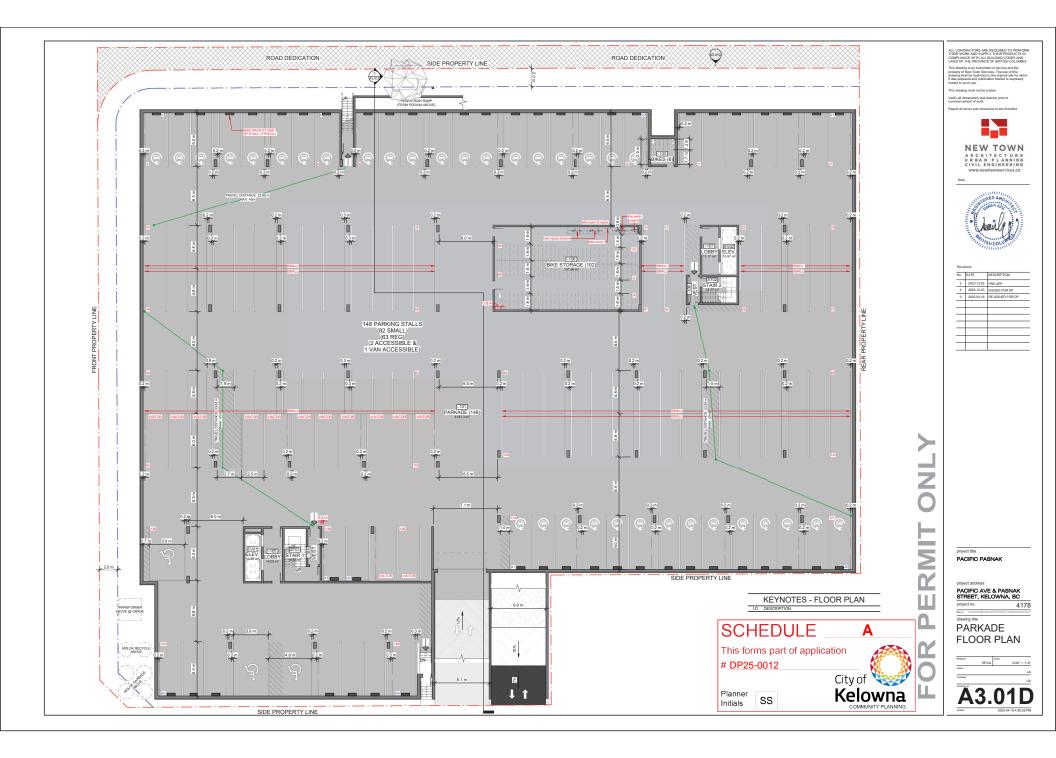


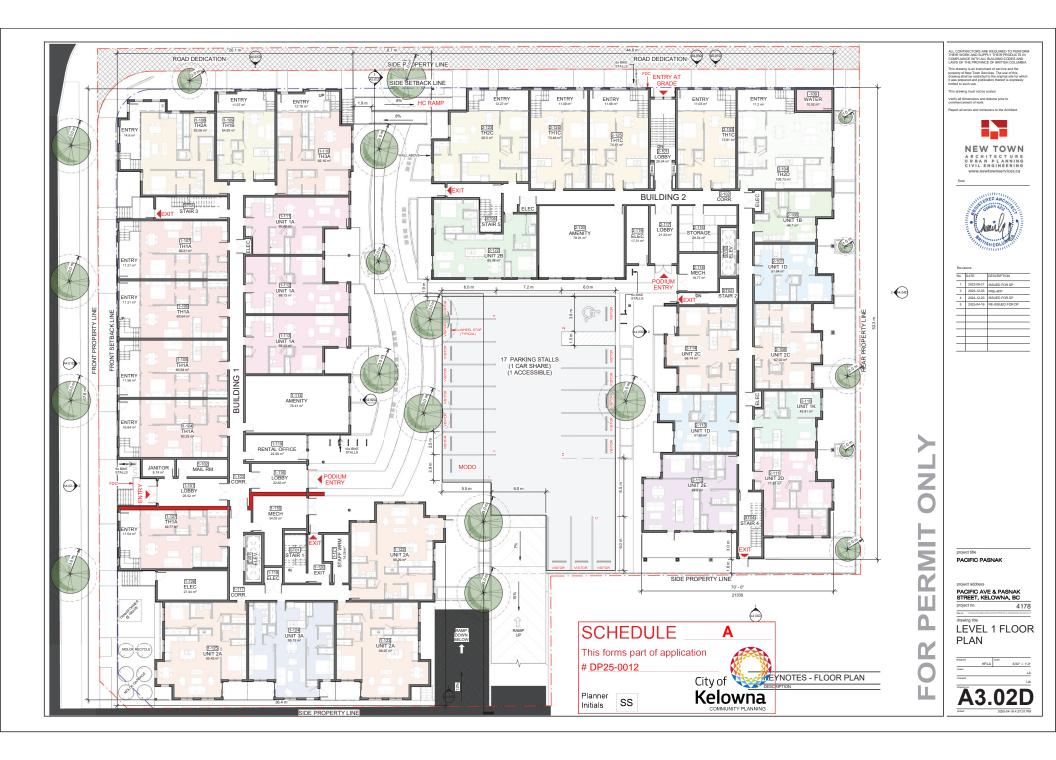


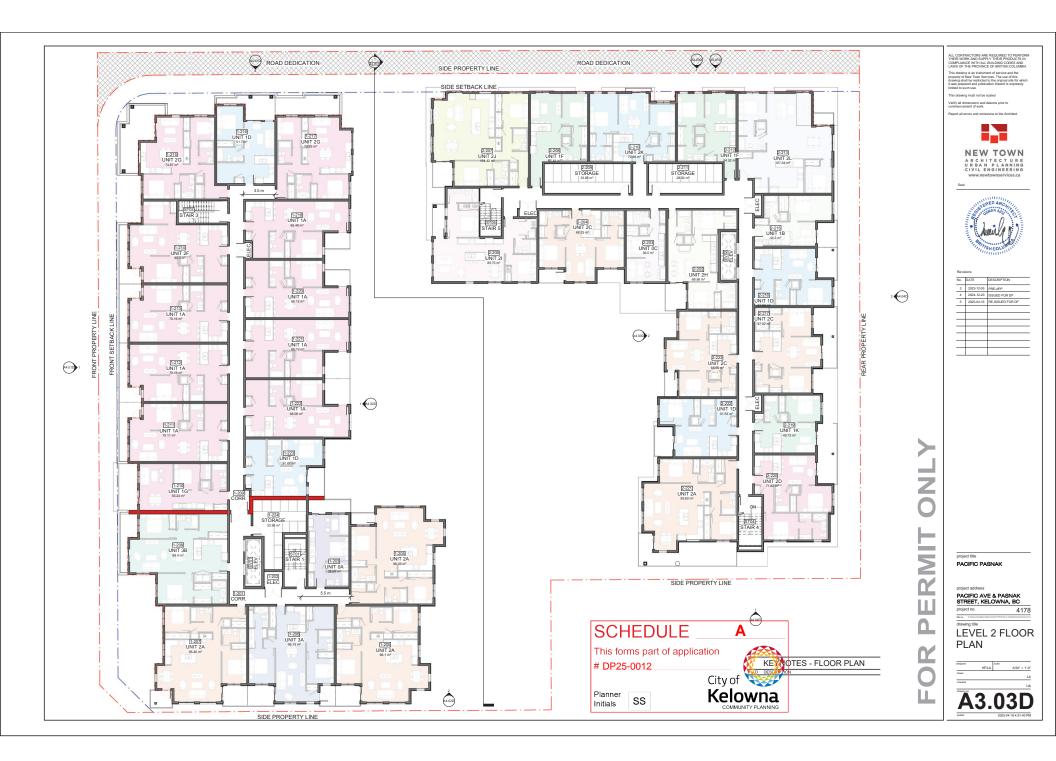










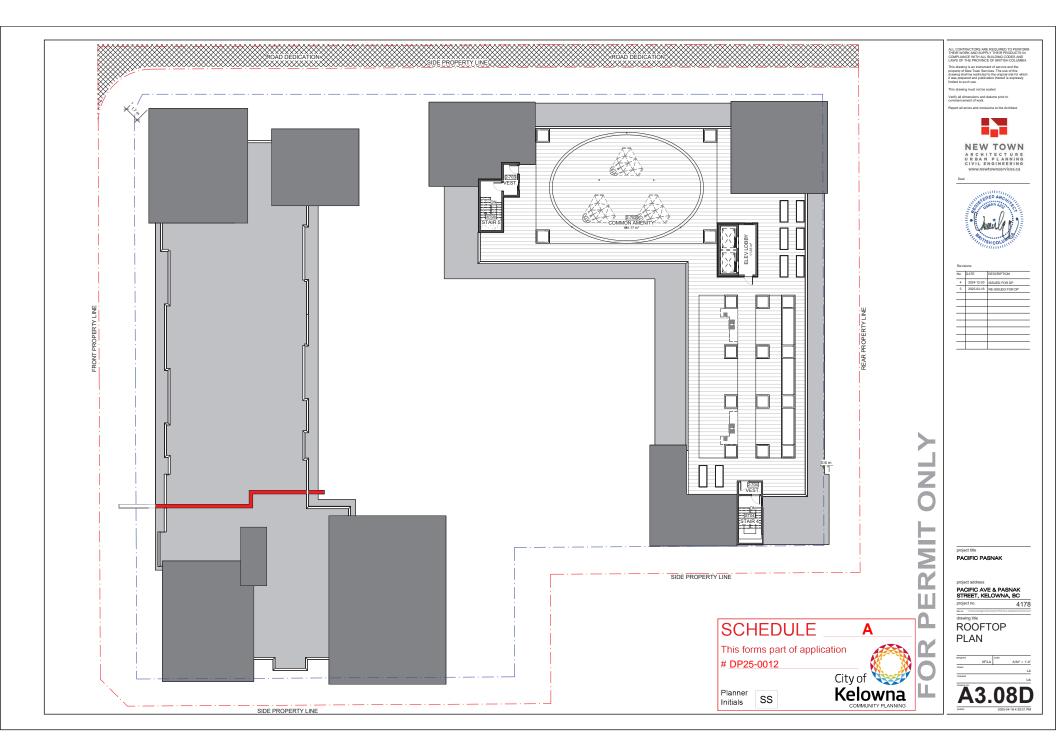














VIEW 1 - BUILDING 1 FROM PASNAK STREET



VIEW 2 - DEVELOPMENT AERIAL VIEW



VIEW 3 - AMENITY SPACE ON THE PODIUM



VIEW 4 - BUILDING 2 ROOFTOP AMENITY SPACE



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project title
PACIFIC PASNAK

project address
PACIFIC AVE & PASNAK
STREET, KELOWNA, BC

STREET, KELOWNA, BC

drawing title





JAMES HARDIE HARDIE PANEL SIDING C/W REVEAL

PRODUCT:

COLOUR & CODE: IRON GREY
I.D NUMBER: 1.



HARDIE PANEL - INFILL

THIN BRICK VENEER

SAMPLE FOR COLOU.
PURPOSES ONL

SAMPLE FOR COLOU.
PURPOSES ONL

BLACK

PRODUCT:

COLOUR & CODE: I.D NUMBER:



MANUFACTURER: JAMES HARDIE
PRODUCT: HARDIE PANEL SIDING C/W REVEAL

MANUFACTURER:
PRODUCT:
COLOUR & CODE:
I.D NUMBER:
BXTERIOR PRIVACY SCREEN
ALUMINUM W/ FROSTED GLASS

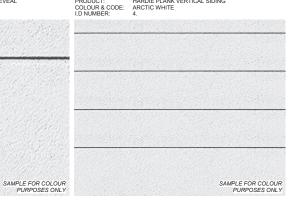
COLOUR & CODE: ARCTIC WHITE I.D NUMBER: 3.



SAMPLE FOR COLOUR PURPOSES ONLY



MOLOK MODERN CLASSIC - 5 m³



JAMES HARDIE HARDIE PLANK VERTICAL SIDING

PRODUCT:







NEW TOWN ARCHITECT URE URBAN PLANNING CIVIL ENGINEERING

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Report all errors and omissions to the Archite



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PACIFIC PASNAK

PACIFIC AVE & PASNAK STREET, KELOWNA, BC 4178

MATERIALS



1. 3. 6. 10. 3. 13.

3 BUILDING 1 - NORTH ELEVATION

PACIFIC PASNAK PACIFIC AVE & PASNAK STREET, KELOWNA, BC

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- FIBRE CEMENT PANELS WITH REVEALS IRON GREY

- 21. FIRE DEPARTMENT CONNECTION

BUILDING 1 ELEVATIONS



BUILDING 1 - SOUTH ELEVATION

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\equiv		

21. FIRE DEPARTMENT CONNECTION

PACIFIC PASNAK

PACIFIC AVE & PASNAK STREET, KELOWNA, BC

BUILDING 1 ELEVATIONS



D LEVEL 3 1178' - 7 1/2"

LEVEL 2 1168' - 4 1/2"

1158' - 1 1/2"

2 BUILDING 2 - WEST ELEVATION (DP)

- GARBAGE & RECYCLING BINS COMPOSITE CHESTNUT BROWN
- 13. FIBRE CEMENT FASCIA BOARD BLACK
- 14. PRE-MANUFACTURED SLIDING DOOR BLACK FRAME
- 15. ALUMINUM CAP FLASHING BLACK
- 16 PRE-MANUEACTURED DOOR BLACK ERAME

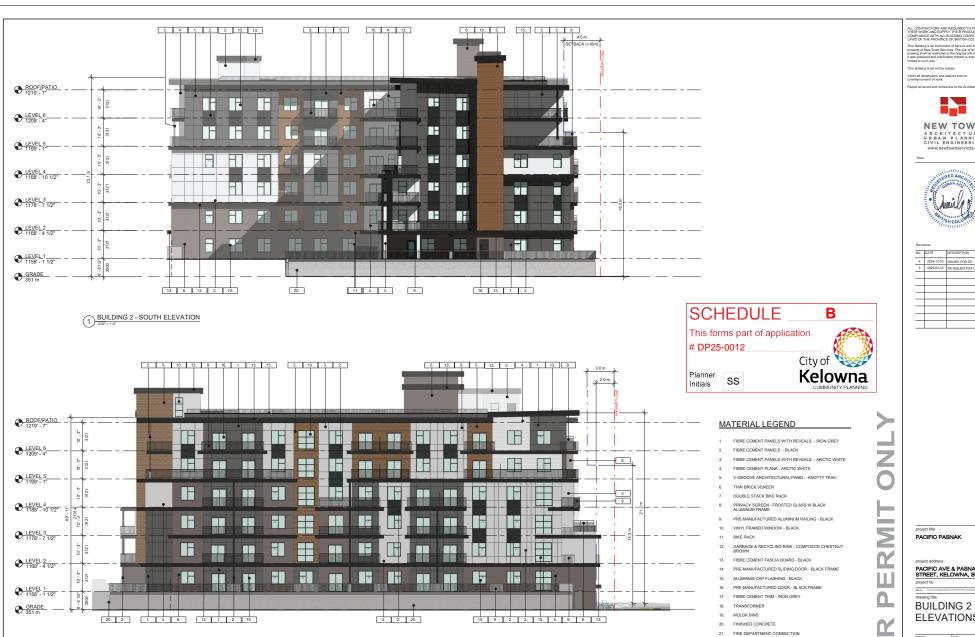
- 19. MOLOK BINS
- 20. FINISHED CONCRETE
- 21. FIRE DEPARTMENT CONNECTION

PACIFIC PASNAK

PACIFIC AVE & PASNAK STREET, KELOWNA, BC

NEW TOWN

BUILDING 2 ELEVATIONS



BUILDING 2 - EAST ELEVATION

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BUILDING 2 ELEVATIONS

PACIFIC AVE & PASNAK STREET, KELOWNA, BC

PACIFIC PASNAK

1) SUMMER @ 9AM



FALL @ 9AM



7 WINTER @ 10AM



2 SUMMER @ NOON



5 FALL @ NOON



8 WINTER @ NOON



3 SUMMER @ 3PM



6 FALL @ 3PM



9 WINTER @ 2PM



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SCHEDULE ______ This forms part of application

DP25-0012

Planner Initials SS

	MR 8
	ity of
	- V- V
K	Kelowna COMMUNITY PLANNING
	COMMUNITY PLANNING

>

project title
PACIFIC PASNAK

project address
PACIFIC AVE & PASNAK
STREET, KELOWNA, BC

project no. 4

Sile no. Citientinalisme December 2010 Paril June June disease

drawing title

SHADOW ANALYSIS

Cancillat UA A 4.22 D pulled 2005-04-16-43-142 PM





overall plan

Scale: 1:300

Site Information

City of Kelowna Zoning:

Address:

UC2

1239 Pacific Avenue Kelowna, B.C.

This forms part of application

SCHEDULE

Planner

Initials

Capri-Landmark Urban Centre # DP25-0012 Landscape Statistics

Site Area **5,450.81** sq m required setbacks frontage 152.47 lm along Pacific Av and Pasnak St 362.268 Landscape Area provided

Soft landscaping minimums not applicable, as required trees are planted outside of landscape area Soft Landscape area 232.69 sq.m

Hard Landscape area 129.58 sq.m Trees required provided 1 tree per 10 lm frontage as per CoK Bylaw No.12375 - Table 7.2 large trees 50mm cal medium trees 40mm cal small trees 30mm cal Shrubs

provided 229 229.00

landscape area calculations

Qty Common Name **Ornamental Grasses and Groundcovers**

Shrubs

Plant List

Coniferous

Dwarf Mugo Pine Globe Blue Spruce (tree form)

Russian Sage

Deciduous

Amber Jubilee Ninebark Anise Hyssop

Double play candy corn spirea Gold Star Potentilla

Little Devil Ninebark Oso Easy Paprika Rose Purple Emperor Coneflower Perovskia atriplicifolia Physocarpus opulifolius 'Jefam'

Pinus mugo 'pumilio'

Botanical Name

Agastache 'Blue Fortune' Spiraea japonica 'candy corn' Potentilla fruticosa 'Gold Star' Physocarpus opulifolius 'Donna May'

Acer x freemanii 'Celebration'

Picea pungens 'Globosa (tree form)'

soft landscape areas

hard landscape areas

Rosa sp ' Oso Paprika' Echinacea purpurea 'Purple Emperor'

Trees

Coniferous Deciduous

Celebration Maple

Crimson Sentry Norway Maple Klondike Amur Cherry

Snowbird Hawthorn

Acer platanoides 'Crimson Sentry' Prunus maackii 'Jefdike' Crataegus x mordenensis 'Snowbird'

Amber Jubilee Ninebark

Legend

Trees Celebration Maple 50mm min cal

30mm min cal

Crimson Sentry Norway Maple

Klondike Amur Cherry 40mm min cal Snowbird Hawthorn

Shrubs

600mm minmm min cal Little Devil Ninebark 600mm minmm min cal Purple Emperor Coneflower 600mm minmm min cal

600mm minmm min cal 600mm minmm min cal Double play candy com spirea 🐴 Dwarf Mugo Pine 600mm minmm min cal 600mm minmm min cal Globe Blue Spruce (tree form)

Gold Star Potentilla 600mm minmm min cal Oso Easy Paprika Rose 600mm minmm min cal Russian Sage

600mm minmm min cal

Anise Hyssop

Arquiecos Group Ltd. Design and Development Consultants 8-121 Village Heights SW Calgary, Alberta T3H 21.2 p. 403.618.44.27 e. info@arquiecos.com

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regulations, guidelines and by-laws including but not limited to the most recent versions of the Canadian Standards for Nursery Stock as well as municipal Landscape and Roads Construction Standards.

Irrigation Notes

trees, shrubs, grasses, and perennials will require irrigation system to be tendered as design build to be reviewed by landscape architect prior to award. permanent high efficiency sprinkler (for open lawn areas) and dripline irrigation (for established planting bed areas) are envisioned to ensure the highest water conservation measures are achieved

. watering provisions in accordance with City of Kelowna water system rates and regulations.

Firesmart Notes

low to moderate water requirements.

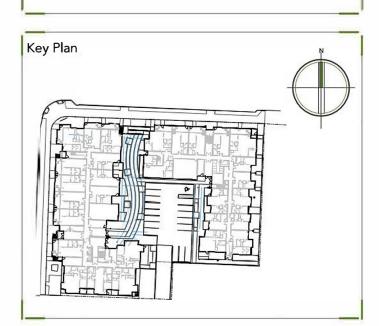
The proposed landscape plan adheres to the current edition of the firesmart guide to landscaping BC. 2. The proposed landscape plan uses primarily native species and cultivar species that are well adapted to the kelowna climate with

3. From building edge to 1.5m establishes a non-combustible zone per firesmart guidelines. 4. Zone 1 - up to 10m from building edge, no coniferous trees or

shrubs have been proposed. 5. Existing conifers to remain are to be pruned to a height of 2.0m. 6. Ensure a minimum of 3m between crowns of existing coniferous trees. the tips of the branches of a mature coniferous tree are no

closer than 3m to the tips of the branches of another coniferous

7. Proposed landscape mulch will be non-combustible.



25.04.30 development permit 24.12.18 development permit 24.12.12 review and coordination 24.12.07 review and coordination Issued for: Date. (yy.mm.dd)

Project No. 23-005

Pacific Pasnak Multifamily

1239 Pacific Avenue Kelowna, B.C.

Overall Landscape Plan

Drawn by: Drawing No. cmp Checked by: 1:300



Legend

Trees



Crimson Sentry Norway Maple



Klondike Amur Cherry



Snowbird Hawthorn 30mm min cal



All tree soil minimum volumes are as per Table 7.2 of the Kelowna Zoning Bylaw

Amber Jubilee Ninebark 600mm minmm min cal Anise Hyssop 600mm minmm min cal

Double play candy corn spirea 600mm minmm min cal

Dwarf Mugo Pine 600mm minmm min cal Globe Blue Spruce (tree form)

600mm minmm min cal Gold Star Potentilla 600mm minmm min cal

Little Devil Ninebark 600mm minmm min cal Oso Easy Paprika Rose

600mm minmm min cal Purple Emperor Coneflower 600mm minmm min cal

> Russian Sage 600mm minmm min cal

City of

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. Contractor must adhere to municipal, provincial and federal regulations, guidelines and by-laws including but not limited to the most recent versions of the Canadian Standards for Nursery Stock as well as municipal Landscape and Roads Construction Standards.

Irrigation Notes

trees, shrubs, grasses, and perennials will require irrigation system to be tendered as design build to be reviewed by landscape architect prior to award. permanent high efficiency sprinkler (for open lawn areas) and dripline irrigation (for established planting bed areas) are envisioned to ensure the highest water conservation measures are achieved

. watering provisions in accordance with City of Kelowna water system rates and regulations.

Firesmart Notes

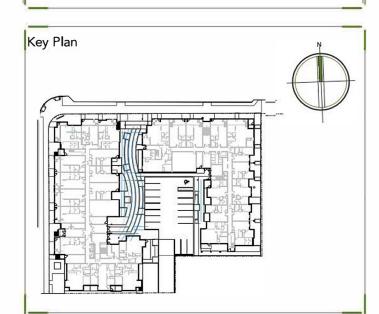
The proposed landscape plan adheres to the current edition of the firesmart guide to landscaping BC. . The proposed landscape plan uses primarily native species and

cultivar species that are well adapted to the kelowna climate with low to moderate water requirements. From building edge to 1.5m establishes a non-combustible zone per firesmart guidelines.

2. Zone 1 - up to 10m from building edge, no coniferous trees or shrubs have been proposed.

Existing conifers to remain are to be pruned to a height of 2.0m. 6. Ensure a minimum of 3m between crowns of existing coniferous trees, the tips of the branches of a mature coniferous tree are no closer than 3m to the tips of the branches of another coniferous

7. Proposed landscape mulch will be non-combustible.



development permit review and coordination review and coordination Issued for: Date. (yy.mm.dd)

25.04.30

24.12.18

24.12.12

24.12.07

Project No.

development permit

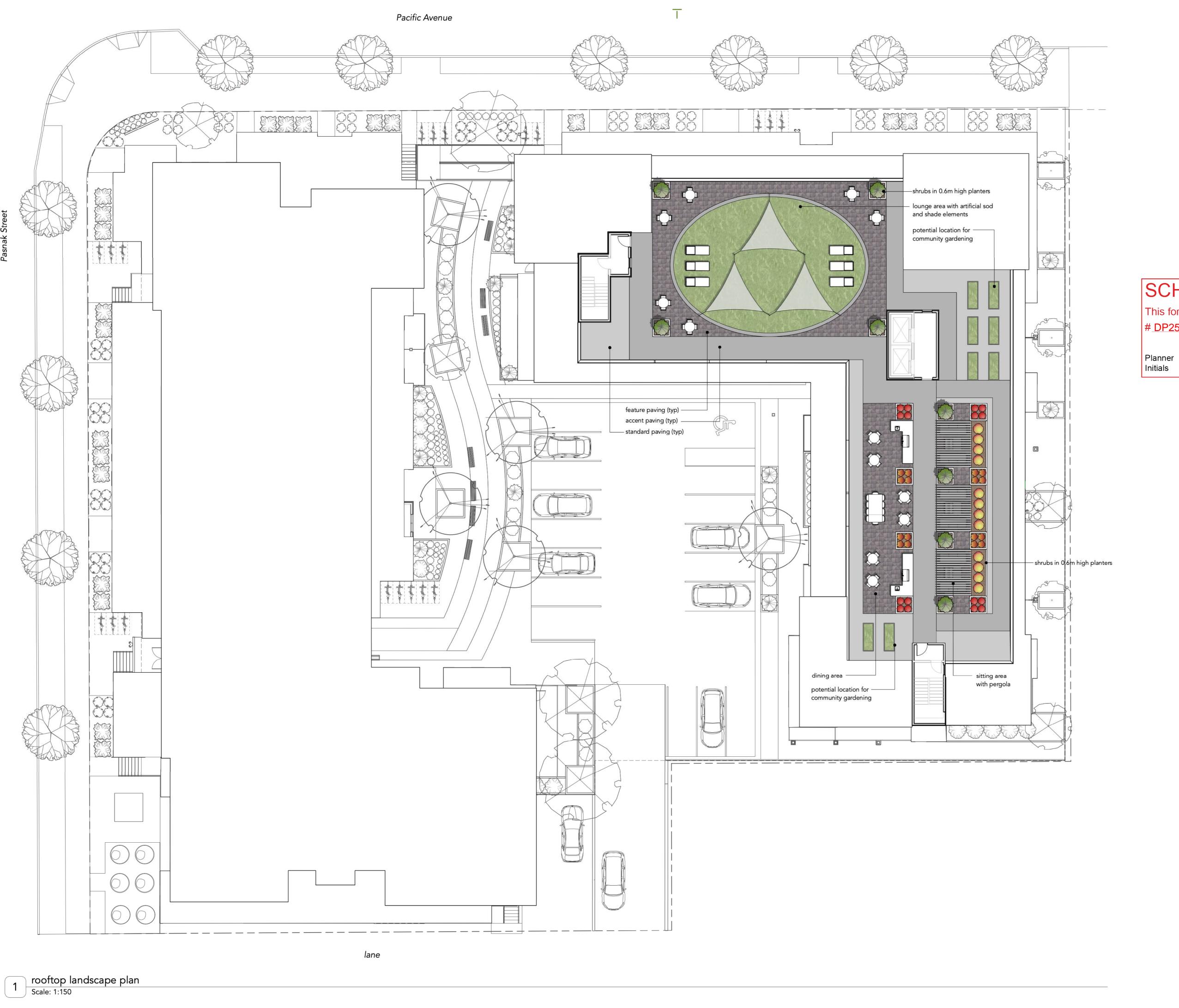
Pacific Pasnak Multifamily

1239 Pacific Avenue Kelowna, B.C.

Drawing Title:

Main Floor Landscape Plan





Legend

Shrubs

Amber Jubilee Ninebark
600mm minmm min cal

Anise Hyssop 600mm minmm min cal

Double play candy corn spirea
600mm minmm min cal

Dwarf Mugo Pine
600mm minmm min cal

Globe Blue Spruce (tree form)
600mm minmm min cal
Gold Star Potentilla

600mm minmm min cal
Little Devil Ninebark
600mm minmm min cal
Oso Easy Paprika Rose

600mm minmm min cal
Purple Emperor Coneflower
600mm minmm min cal

600mm minmm min cal

Russian Sage
600mm minmm min cal

SCHEDULE

This forms part of application # DP25-0012

anner tials SS

City of Kelowna COMMUNITY PLANNING



Arquiecos Group Ltd.
Design and Development Consultants
8-121 Village Heights SW
Calgary, Alberta T3H 2L2
p. 403.618.44.27

e. info@arquiecos.com



General Notes

Representative.

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2. These drawings must not be used for construction purposes unless specifically issued as such.3. This drawings have been drawn to scale as indicated in the

3. This drawings have been drawn to scale as indicated in the titleblock and viewports. Do not scale drawings. Written dimensions rule over scaled dimensions.

4. Any variations and design changes to the information shown on these drawings must not be carried out without written authorization from Arquiecos Grup Ltd. the Project Owner or the Owner's Representative

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Firesmart Notes

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7. Proposed landscape mulch will be non-combustible.

Key Plan

development permit 25.04.30
development permit 24.12.18
review and coordination 24.12.12
review and coordination 24.12.07
Issued for: Date. (yy.mm.dd)

23-00

Project Titl

Pacific Pasnak Multifamily

1239 Pacific Avenue Kelowna, B.C.

Drawing Title:

Rooftop Landscape Plan

Drawn by:

cmp
Checked by:
trk

Scale: 1:150