PACIFIC NAZARENE HOUSING SOCIETY, LANGLEY

Application for OCP Amendment, Rezoning and Development Permit Revised Application Revised Application December 3rd, 2024 January 21st, 2025 March 14th, 2025









Project Statistics

OCP District areas: Nicomeki River District	Zoning: Existing	P2 and RS1		Proposed Bu Storeys	All	6		
200 Street Corridor	Proposed	CD		Storeys Height (m)	South Building	20.7		
Dennet Andrean	Logal Description	Assamble Inf			North Building	22.9		
Street Address:	Legal Description:	Assembly Inf			Lot Area:	sf		
19991 49 Avenue Langely, BC 4951 200 Street Langley, BC	Plan NWP5752 Lot 1 Plan 49001 Lot 119	City of Langley	urch of the Naza	rene	6,636.8 784.7	71,438 8,446		
4961 200 Street Langley, BC 4975 200 Street Langley, BC	Plan 49001 Lot 118 Plan NWP26103 Lot 16	City of Langley City of Langley			808.3 1,607.2	8,700 17,300		
4991 200 Street Langley, BC	Plan NWP57025 Lot 365	Private	and a faile a bland		684.6	7,369		
19990 50th Avenue Langley, BC	Plan NWP57025 Lot 364	Living Hope Ch	urch of the Naza	TOTAL	676.8 11,198.3	7,285 120,538	1	
					(1.12 ha)			
Lot Area After Dedication:	sq.m. sf	_	C1 Zone Minir	Residential sto	reys:	All other storey		
Pre-dedication area	11,198.3 120,538	-0	Front	m 6	ft 19.7	m 1.8	ft 5.9	
Dedication A Dedication B	315.1 3,39 42.6 458		Rear Side (interior)	6		0.0 0.0	0.0 0.0	
Dedication C	8.3 86		Side (exterior)	6		1.8	5.9	
TOTAL	10,832.3 116,598	.4	Proposed Set			All ather stress		
	(1.08 ha)			Residential sto	ft		ft	
Lot Coverage:	5,076 sq.m.	_	Front Rear	3.0 3.0		3.0 3.0		
Original Lot Area New Lot Area	45.3% 46.9%		Side (interior) Side (exterior)	4.0 3.0	13.1	4.0 3.0	13.1	
Gross Floor Area:			(2.000,001)	3.0	3.0	3.0	0.0	
uruaa FIUULATed:	Parking	South Buildin		North Buildir		Total		
Level P1	sq.m. sf 9,179.0 98,801		sf	sq.m.	sf		sf	
_evel One _evel Two	Parking excluded from GFA calculation	2,175.6 2,778.0	23,417.9 29,902.1		9,167.2 15,467.7	3,027.3 4,215.0		
_evel Three	Law contenent	2,645.0	28,470.5	1,415.0	15,230.9	4,060.0	43,701.5	
_evel Four _evel Five		2,645.0 2,645.0	28,470.5 28,470.5			4,060.0 4,060.0	43,701.5 43,701.5	
_evel Six		2,645.0	28,470.5	1,415.0	15,230.9	4,060.0	43,701.5	
Roof Level TOTAL		87.9 15,621.5	946.1 168,148.3			87.9 23,570.2	946.1 253,707.0	
Owelling Units Summary:								
	South Building Studio 1 Bedroom	2 Bedrooms	3 Bedroome	North Buildir Studio		2 Bedrooms	3 Bedrooms	
_evel One	0	0 0	0	0	0	0	0	
_evel Two _evel Three	11 :	20 7 20 7	2	4		3 5	1	
_evel Four	11 :	20 7 20 7	2	4	11	5	1	
_evel Five _evel Six	11 :	su 7						
	11 :	20 7	2			5 5		
Subtota			2	20	. 11		1	
Subtotal BUILDING TOTAL		20 7	2	20	. 11	5	1 5 102	
Subtotal BUILDING TOTAL GRAND TOTAL		20 7	2	20	. 11	5	1	
Subtotal BUILDING TOTAL GRAND TOTAL Dwelling Units per hectare		20 7	2	20	. 11	5	1 5 102	
Subtotal BUILDING TOTAL		20 7	2	20	. 11	5	1 5 102 302	
Sublotal SUBLENNA TOTAL GRAND TOTAL Dwelling Units per hectare = 302 units / 1.12 ha	55 K	20 7 30 35	2 10 200	2 Bedrooms	- 11 9 54	5 23 3 Bedrooms	1 5 102 302 269.7	Tota
Sublotal SUBLENNA TOTAL GRAND TOTAL Dwelling Units per hectare = 302 units / 1.12 ha	55 10	20 7 30 35	2 10 200 (51%)	2 Bedrooms	. 11 54	5 23 3 Bedrooms	1 5 102 302 269.7	
Subicial BUILDING TOTAL BRAND TOTAL Dwelling Units per hectare = 302 units / 1:12 ha Dwelling Unit Mix: 20% Adaptable required (per OCP)	55 14 Studio 75 (25%)	20 7 30 35 1 Bedroom 154	2 10 200 (51%)	4 20 20 2 Bedrooms 58	. 11 54	5 23 3 3 Bedrooms 15	1 5 102 302 269.7	
Subtotal SUNLDING TOTAL SRAND TOTAL Dwelling Units per hectare = 302 units / 1:12 ha Dwelling Unit Mix: 20% Adaptable required (per OCP)	55 14 Studio 75 (25%)	20 7 30 35 1 Bedroom 154	2 10 200 (51%)	4 20 20 2 Bedrooms 58	. 11 54	5 23 3 Bedrooms 15 3	1 5 102 302 269.7	3
Subtotal BUILDING TOTAL SRAND TOTAL Dwelling Units per hectare = 302 units / 1:12 ha Dwelling Unit Mix: 20% Adaptable required (per OCP) Development Data:	55 16 Studio 75 (25%) 15 Institutional	20 7 35 1 Bedroom 154 31	2 10 200 (51%)	2 Bedrooms 588 12	11 54 (19%)	5 23 3 Bedrooms 15 3 Circulation &	1 5 102 302 269.7	3
Subtotal SULDING TOTAL SRAND TOTAL Dwelling Units per hectare = 302 units / 1:12 ha Dwelling Unit Mix: 20% Adaptable required (per OCP) Development Data: South Building evel One	55 16 Studio 75 (25%) 15 Institutional	20 7 20 35 1 Bedroom 154 31 Non-rentable	2 10 200 (51%)	2 Bedrooms 2 Bedrooms 58 12 Non-rentable	(19%) (19%) Residential Amenity	5 23 3 Bedrooms 15 3 Circulation & Non-rentable 182.5	1 5 102 302 (5%) (5%) Rentable Storage 0.0	Rentable Ur
Subtotal SULDING TOTAL SRAND TOTAL Dwelling Units per hectare = 302 units / 1:12 ha Dwelling Unit Mix: 20% Adaptable required (per OCP) Development Data: South Building evel One evel Two	55 10 Studio 75 (25%) 15 Institutional Assembly Hall Childcare	20 7 20 35 1 Bedroom 154 31 Non-rentable	2 10 200 (51%) Commercial Rentable	2 Bedrooms 2 Bedrooms 58 12 Non-rentable	(19%) (19%) Residential Amenity	5 23 3 Bedrooms 15 3 3 Circulation & Non-rentable 182.5 306.4 313.5	1 5 102 302 (5%) (5%) Rentable Storage 0,0 75,5 75,5	3 Rentable Ur 2,36 2,25
Subtoral Subtoral Subtoral Subtoral Subtoral Support S	55 10 Studio 75 (25%) 15 Institutional Assembly Hall Childcare	20 7 20 35 1 Bedroom 154 31 Non-rentable	2 10 200 (51%) Commercial Rentable	2 Bedrooms 2 Bedrooms 58 12 Non-rentable	(19%) (19%) Residential Amenity	5 23 3 Bedrooms 15 3 3 Circulation & Non-rentable 182,5 306,4 313,5 313,5	1 5 102 302 (3%) (3%) Rentable Storage 0,0 75,5 75,5 75,5	2,35 2,25 2,25
Subtotal Subtotal Subtotal Subtotal Subtotal Support of the second secon	55 10 Studio 75 (25%) 15 Institutional Assembly Hall Childcare	20 7 20 35 1 Bedroom 154 31 Non-rentable	2 10 200 (51%) Commercial Rentable	2 Bedrooms 2 Bedrooms 58 12 Non-rentable	(19%) (19%) Residential Amenity	5 23 3 Bedrooms 15 3 Circulation & Non-rentable 182,5 313,5 313,5 313,5 313,5 313,5	1 5 102 302 (5%) (5%) Rentable Storage 0,0 75,5 75,5 75,5 75,5 75,5 75,5 75,5	3 Rentable Ur 2,36 2,25 2,25 2,25 2,25
Subicial Subicial Subicial Support OTAL SERAND TOTAL Deveiling Units per hectare = 302 units / 1/2 ha Deveiling Unit Mix: 20% Adaptable required (per OCP) Development Data: South Building _evel Two _evel Two _evel Two _evel Four _e	55 14 Studio 75 (25%) 15 Institutional Assembly Hall Childcare 912.0 824	20 7 36 36 1 Bedroom 154 154 31 Non≺entable .6 19.1	2 10 200 (67%) (67%) (Commercial Rentable 0.0	2 Bedrooms 2 Bedrooms 68 12 Non≺entable 0,0	. 11 54 . (19%) [Residentia] Amenity 237.4	5 23 3 Bedrooms 15 3 3 Circulation & Non-rentable 182,5 306,4 313,5 313,5 313,5 313,5 313,5 313,5 313,5	1 5 102 302 (5%) (5%) (5%) Rentable Storage 0,0 75,5 75,5 75,5 75,5	3 Rentable Ur 2,38 2,25 2,25 2,25 2,25
Subtotal Sub	55 10 Studio 75 (25%) 15 Institutional Assembly Hall Childcare	20 7 20 35 1 Bedroom 154 154 31 Non~rentable .6 19.1 .6 19.1 .2 205.6	2 10 200 (51%) Commercial Rentable	2 Bedrooms	(19%) (19%) Residential Amenity 237.4 235.4	5 23 3 Bedrooms 15 3 Circulation & Non-rentable 182,5 313,5 313,5 313,5 313,5 313,5	1 5 102 302 (5%) (5%) Rentable Storage 0,0 75,5 75,5 75,5 75,5 75,5 75,5 75,5	2,33 2,25 2,25 2,25 2,25 2,25 2,25 2,25
Subtotal Subtotal Subtotal Subtotal Subtotal Support of the second secon	55 10 Studio 75 (25%) 15 Institutional Assembly Hall Childcare 912,0 824 912,0 824	20 7 20 35 1 Bedroom 154 31 Non-rentable .6 19.1 .6 19.1	2 100 2000 (57%) (57%) (57%) (57%) 0.0	2 Bedrooms 58 12 Non-rentable 0.0	(19%) (19%) Residential Amenity 237.4 235.4	5 23 3 Bedrooms 15 3 Circulation & Non-rentable 182,5 306,4 313,5 315,5	1 5 102 302 269.7 (3%) Rentable Storage 0.0 755 755 755 755 755 755 755	3 Rentable Ur 2,33 2,25 2,25 2,25 2,25 2,25 2,25 2,25
Subiotal Built DNG TOTAL BRAND TOTAL Develling Units per hectare = 302 units / 1/2 ha Dwelling Unit Mix: 20% Adaptable required (per OCP) Development Data: 20% Adaptable required (per OCP) Development Data: South Building _evel Two _evel Two _evel Two _evel Two _evel Five _evel Five _evel Six 300 Level Subtotal (sg.m.) Subtotal (sg.m.) Subtotal (sg.m.) (sf) North Building	55 10 Studio 75 (25%) 15 Institutional Assembly Hall Childcare 912.0 824 912.0 824 9.816.7 8,876	20 7 20 35 1 Bedroom 154 31 Non-rentable .6 19.1 .2 205.6 1,755.7 18,898.5	2 10 200 (57%) Commercial Rentable 0,0 0,0	2 Bedrooms 2 Bedrooms 58 12 Non-rentable 0,0 0,0 0,0 0,0	. 11 54 . (19%) 	5 23 3 Bedrooms 15 3 3 Circulation & Non-rentable 182,5 3 06,4 3 03,5 3 03,5 3 03,5 3 03,5 3 13,5 3 13,5 3 13,5 3 13,5 3 13,5 7 19,705,7	1 5 102 302 269.7 (3%) (3%) Rentable Storage 0,0 75,5 75,5 75,5 75,5 3,77,5 4,063,4	Rentable Ur 2,36 2,25 2,25 2,25 2,25 2,25 11,42 122,92 13,86 149,24
Subtotal Sub	55 10 Studio 75 (25%) 15 Institutional Assembly Hall Childcare 912.0 824 912.0 824 9.816.7 8,876	20 7 20 35 1 Bedroom 154 154 31 Non~rentable .6 19.1 .6 19.1 .2 205.6	2 100 2000 (57%) (57%) (57%) (57%) 0.0	2 Bedrooms 2 Bedrooms 58 12 Non-rentable 0,0 0,0 0,0 0,0	Residential Amenity 237.4	5 23 3 Bedrooms 15 3 3 Circulation & Non-rentable 182,5 313,5 315,	1 5 102 302 269.7 (5%) Rentable Storage 0.0 75.5 75.5 75.5 75.5 377.5 4.063.4	2,33 2,25 2,25 2,25 2,25 2,25 2,25 11,44 122,92 13,86 149,24
Subtotal Build DNG TOTAL BRAND TOTAL BRAND TOTAL Dwelling Units per hectare = 302 units / 1/2 ha Dwelling Unit Mix: 20% Adaptable required (per OCP) Development Data: 20% Adaptable required (per OCP) Development Data: South Building _evel Two _ev	55 10 Studio 75 (25%) 15 Institutional Assembly Hall Childcare 912.0 824 912.0 824 9.816.7 8,876	20 7 20 35 1 Bedroom 154 31 Non-rentable .6 19.1 .2 205.6 1,755.7 18,898.5	2 10 200 (57%) Commercial Rentable 0,0 0,0	2 Bedrooms 2 Bedrooms 58 12 Non-rentable 0,0 0,0 0,0 0,0	. 11 54 . (19%) 	5 23 3 Bedrooms 15 3 3 Circulation & Non-rentable 182,5 313,5 313,5 313,5 313,5 313,5 313,5 313,5 313,5 313,5 313,5 313,5 313,5 313,5 313,5 313,5 315,	1 5 102 302 269.7 (5%) (5%) Rentable Storage 0.0 75.5 76.5 76.5 76.5 76.5 76.5 76.5 76.5	Rentable Ur 2,33 2,25 2,25 2,25 2,25 2,25 11,42 122,92 13,86 149,24
Subiolal Subiolal Subiolal Subiolation Sub	55 10 Studio 75 (25%) 15 Institutional Assembly Hall Childcare 912.0 824 912.0 824 9.816.7 8,876	20 7 20 35 1 Bedroom 154 31 Non-rentable .6 19.1 .2 205.6 1,755.7 18,898.5	2 10 200 (57%) Commercial Rentable 0,0 0,0	2 Bedrooms 2 Bedrooms 58 12 Non-rentable 0,0 0,0 0,0 0,0	Residential Amenity 237.4	5 23 3 Bedrooms 15 3 3 Circulation & Non-rentable 182,5 313,5 315,	1 5 102 302 269.7 (5%) Rentable Storage 0.0 7%5 57%5 4,063.4 0.0 57.7 0.0	; Rentable Ui 2,38 2,25 2,25 2,25 2,25 2,25 2,25 1,44 122,92 13,86 149,24 149,24
Subtotal Sub	55 10 Studio 75 (25%) 15 Institutional Assembly Hall Childcare 912.0 824 912.0 824 9.816.7 8,876	20 7 20 35 1 Bedroom 154 31 Non-rentable .6 19.1 .2 205.6 1,755.7 18,898.5	2 10 200 (57%) Commercial Rentable 0,0 0,0	2 Bedrooms 2 Bedrooms 58 12 Non-rentable 0,0 0,0 0,0 0,0	Residential Amenity 237.4	5 23 3 Bedrooms 15 3 3 Circulation & Non-rentable 182,5 306,4 313,5 31,5 31	1 5 102 102 302 269.7 (5%) Rentable Storage 0.0 755 755 3775 4,063.4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Rentable Ur 2,33 2,25 2,25 2,25 2,25 11,42 122,92 13,86 149,24 1,03 1,23 1,23 1,23
Subtotal Sub	55 10 Studio 75 (25%) 15 Institutional Assembly Hall Childcare 912.0 824 912.0 824 9.816.7 8,876	20 7 20 35 1 Bedroom 154 31 Non-rentable .6 19.1 .2 205.6 1,755.7 18,898.5	2 10 200 (57%) Commercial Rentable 0,0 0,0	2 Bedrooms 2 Bedrooms 58 12 Non-rentable 0,0 0,0 0,0 0,0	Residential Amenity 237.4	5 23 3 Bedrooms 15 3 3 Circulation & Non-rentable 182,5 313,5 316,5 316,5 316,5 316,5 316,5 316,5 316,5 316,5 316,5 316,5 316,5 316,5 316,5 316,5 315,	1 5 102 302 (3%) (3%) Rentable Storage 0.0 755 755 755 755 755 755 755 755 755 75	Rentable Ur 2,33 2,25 2,25 2,25 2,25 11,42 122,92 13,86 149,24 1,03 1,23 1,23 1,23
Subtotal Sub	55 10 Studio 75 (25%) 15 15 15 Institutional Assembly Hall Childcare 912.0 824 9,816.7 8,870 0.0 C 0.0 C	20 7 20 35 1 Bedroom 154 154 31 Non-rentable .6 19.1 .2 205.6 1,755.7 18,898.5 .0 0.0	2 100 2000 (57%) (57%) (57%) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	4 200 28edrooms 58 12 12 Non-rentable 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Residential Amenity 237.4 2.555.4 0.0 165.8	5 23 3 Bedrooms 15 3 Circulation & Non-rentable 182,5 313,5 31,5 31	1 5 102 302 269.7 (5%) Rentable Storage 0.0 75.5 75.5 75.5 75.5 75.5 377.5 4.063.4 0.0 0.0 57.7 0.0 0.0 0.0 57.7	Rentable Ur 2,36 2,25 2,25 2,25 2,25 2,25 144 122,92 13,96 149,24 10,03 1,23 1,23 1,23 1,23 1,23 1,23 1,23 1,2
Subiotal Sub	55 10 Studio 75 (25%) 15 15 15 Institutional Assembly Hall Childcare 912.0 824 9,816.7 8,870 0.0 C 0.0 C	1 Bedroom 1 Bedroom 1 Bedroom 154 31 Non-rentable .6 19,1 2 2056 17,755.7 18,898.5 .0 0.0 0 0.0	2 (67%) (67%) Commercial Rentable 0,0 0,0 0,0	2 Bedrooms 58 12 Non≺entable 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,	11 11 54 54 54 54 54 54 54 54 54 54 54 54 54	5 23 3 Bedrooms 15 3 3 Circulation & Non-rentable 1825 306.4 313.5 313.5 313.5 313.5 313.5 313.5 313.5 313.5 313.5 313.5 313.5 1830.7 19,705.7	1 5 102 302 269.7 (5%) Rentable Storage 0.0 75.5 75.5 75.5 75.5 75.5 377.5 4.063.4 0.0 0.0 57.7 0.0 0.0 0.0 57.7	C C C C C C C C C C C C C C C C C C C
Subtotal Sub	55 11 Studio 75 (25%) 15 Institutional Assembly Hall Childcare 912,0 824 9,816,7 8,876 0,0 00	20 7 20 35 1 Bedroom 154 154 31 Non-rentable .6 19.1 .2 205.6 1,755.7 18,898.5 .0 0.0	2 100 2000 (57%) (57%) (57%) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	4 200 28edrooms 58 12 12 Non-rentable 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Residential Amenity 237.4 237.4 2.555.4 0.0 165.8 1,784.7	5 23 3 Bedrooms 15 3 Circulation & Non-rentable 182,5 313,5 31,5 31	1 5 102 302 269.7 (5%) Rentable Storage 0.0 75.5 75.5 75.5 75.5 75.5 377.5 4.063.4 0.0 0.0 57.7 0.0 0.0 0.0 57.7	Control Contro

Parking Requirement:				Distribution of Parking Spaces:	
Use	Area (sq.m.) Units		talls Provided Stalls	Regular Small	
Assembly Hall Childcare	912 <u>.</u> 0	x 1 / 10 sq.m. 2 x 1 / emplyee	91 <u>.</u> 2 12	Level P1 167 165 332 Level One 15 81 96	
Commercial	600.0		19.4	Subtotal 182 246	
Residentia Studio	75	i 1,2	90	TOTAL 428	
One Bedroom	154		184.8		homa architecture + design
Two Bedrooms	58		75.4		400 - 675 W Hastings St 604,732,6620 Vancouver BC V6B IN2 homa.ca
Three Bedrooms Visitors	302		30 60.4		00004 Copyright reserves. These drawings and the doing's contained fearable or which must be informat therefore are used at all forest remain. For
TOTAL			565 428		Interar to encome name be interaction to entering and, and and to many minute, the encoded active proceeds of hermal and hermality, which connot be used for any purpose with our the expression of the solid drawings, which connot be used for any purpose without the express written consent of home.
Accessible Stalls Small Stalls	minimum 5% of all stalls	= 430 x 0.05	20 246 57%		
Loading Requirement:					
2 spaces for commercial GFA of 456 - 1 space for each additional 2323 sq.m. thereof CoL requirements for this developmen	or fraction		Provided 2 2		
Two 3m x 9m Loading Spaces Two 3m x 7m Loading Spaces			2 2 2 2		TERED ARCAN
Bicycle Space Requirement:				Residential Bicycle Spaces:	Star 804 TA
	Multiplier	Required Class 1 Class 2	Provided Class 1 Class 2	Horizontal Vertical Level P1 83 28	Runtepotety
Multifamily Residential	Class 1 = 0.5 / unit	151.0	151.0	Level One 29 1	1 01 1
Retai	Class 2 = 6 / Class 1 = 1 / 500 sq.m.	1.3	12 1.0	12 Total 112 39 74.2% 25.8%	
	Class 2 = 6 / unit 10 spaces		30 3	30 Total H + V 15	
Assembly Hall Childcare	10 spaces 10 spaces		10	10	
TOTAL		152.3	62 152 5	52	
Amenity Spaces (sq.m.):					
	Multiplier	South Building Required Propose	North Building d Required Proposed	Combined Required Proposed	
Indoor Amenity Outdoor Amenity	2.3 sq.m. / unit*	200 245 400 390	102 165 204 250	302 410 604 640	
TOTAL		600 635	204 250 306 415	906 1,050	Key plan
Pre-school TOTAL Waste and Recycling Room Calc	358 sg.m. 176 ulations: Bylaw Paragrap South Building	68 244 472	Level Two 2 Level Three 2	not in-suite Total In-suite not in-suite Total 0	Issued for
Number of residential units	200.0			28 15 43 15 1 16 28 15 43 15 1 16	
Centralized W & R storage space: (0.3 sq.m. x #units)+8 sq.m.	I 6.1 70.0	39.6		28 15 43 15 1 16 40 75 215 73 15 88	
Centralized min recycling space: (0.16 sq.m.x #units)+5 sq.m.			BUILDING TOTAL	303	
Flex space for recycling (50%)	6.3 18.5	10.7 IN ADDITIO			
Subtota	88.5	50.3			
Retail Area in sq.m. (incl church and daycare)	1755.7	669.8			
Retail recycling storage for commercial buildings = 0.014 x building floor space + 3 sq.m.	6.4) 27.6	12.4			
Maximum retail recycling storage	6.4				
space for 7000 sq.m. area threshold Centralized W & R storage space:	6.5	25 WITHIN W8	General Notes:		
(0.0182 * AREA sq.m.)+3.7 sq.m.	35.7	15.9	The way measurements o 1. Residential unit areas ar	f areas shown in the drawings vary: re counted from the centreline of the wall that separates units, to	
Maximum Required W&R storage space for 14,000 sq.m. area threshold Subtotal	6.6 4 35.7		the exterior glazing at the corridors. 2. Commercial units Areas the exterior glazing at the	outsidewall, and the exterior face of the walls on internal s are counted from the centreline of the walls in between units, to outsidewall, and the exterior face of the walls on internal	
		N + S Bildg:		hildcare areas ares are measured from the interior face of the	Project title
TOTAL REQUIRED (sq.m.)	124.2	66.2 1	90.3 walls. (From interior wall fa	ace to interiror wall face).	PACIFIC NAZARENE
Proposed Grade Calculation (mm):					HOUSING SOCIETY
East Property Building Average	Property Building	Average	North Property Building Average		RENTAL HOUSING
17,620 17,499 17,560 17,681 17,499 17,590	16,500 17,399 16,500 17,732	16,950 17,116	13,630 11,650 <i>12,640</i> 13,799 11,811 <i>12,80</i> 5		
17,559 17,499 17,590 17,559 17,499 17,529	16,500 17,839 17,500 17,854	17,170 17,677	14,321 12,256 13,289 15,465 12,701 14,083		
17,498 17,499 17,499 17,438 17,499 17,469	17,881 17,500 17,918 17,500	17,691 17,709 17,723	15,500 13,146 14,323 15,500 13,591 14,546 15,502 14,036 14,769		
17,378 17,499 17,439 17,314 17,499 17,407 17,235 17,499 17,367	17,946 17,500 17,970 17,500 17,986 17,500	17,723 17,735 17,743	15,502 14,036 14,769 15,480 14,307 14,894 15,480 14,461 14,971		Client Pacific Nazarene Housing Society
17,150 17,500 17,325 17,053 17,499 17,276	17,996 17,500 17,983 17,500	17.748	Average North 14,035		Site address 19991 - 49th Avenue
16,975 17,499 17,237 16,500 16,868 16,684	17,946 18,000 17,957 18,000	17,973 17,979			4951-4975 - 200 Street 4991 - 200 Street
16,500 16,746 16,623 16,500 16,609 16,555	17,936 18,000 17,925 18,000	17.062	Property Building Average		19990 50th Avenue
16,500 16,473 16,487 16,500 16,337 16,419 16,500 16,200 16,350	17,916 18,000 15,512 16,585 15,652 16,601	17,958 16,049 16,127	Line Face 18,059 18,088 18,074 18,105 18,135 18,120		
16,500 16,200 16,350 16,500 16,064 16,282 16,500 15,935 16,218	15,652 16,601 15,791 16,616 15,931 16,639	16,127 16,204 16,285	18,105 18,135 18,120 18,151 18,175 18,163 18,183 18,190 18,187		STATISTICS
16,500 15,935 16,218 15,720 16,228 15,974 16,144 15,536 15,840	16,071 16,639 16,071 16,749 16,211 16,659	16,285 16,410 16,535	18,183 18,190 18,187 18,193 18,190 18,192 18,197 18,190 18,194		STATISTICS
16,117 15,338 15,728 15,144 15,500 15,322	16,300 16,970 16,300 17,081	16,635 16,691	18,192 18,190 18,191 18,167 18,109 18,138		
14,919 15,500 15,210 14,897 14,800 14,749	16,300 17,173 16,300 17,189	16,737 16,745	18,118 18,090 18,104		
14,481 14,800 14,641 14,244 13,887 14,066	16,300 17,204 16,436 17,220	16,752 16,828	Average South 18,151		
13,892 13,952 <i>13,922</i> 13,800 13,449 <i>13,625</i>	16,676 17,237 16,917 17,257	16,957 17,087	Proposed Grade (meters)		
13,517 13,800 <i>13,659</i> Average North 16,257	17,157 17,276 17,397 17,295	17,217 17,346	16,573		Sheet number
Aveninge North 10,207	Average South	17,170			A001

Overview

As a gesture of respect, peace, and friendship, we acknowledge that the site of this development is located on the unceded Indigenous homelands of the Coast Salish People - specifically the Kwantlen, Matsqui, Katzie and Semiahmoo, and all their ancestors who lived on and served as faithful stewards of these lands.

The proposed development is situated on a one hectare, block-long site that straddles the 200th Street Corridor and Nicomek River Districts of the City of Langley Official Community Plan (OCP).

This application is in support of a proposal to revise the OCP and rezone the subject site from P2 and RS1 to CD zone to permit the increased density to 2.10 FAR.

The proposed would provide a childcare facility, service-oriented retail space, and 302 units of rental residential with amenity in addition to an updated assembly hall for the Owner: the Living Hope Church of the Nazarene (Pacific Nazarene Housing Society), whose vision includes community support.

Area plan

Site opportunities

The subject site is on 200th Street, which is a major road and truck route through the City of Langley. The vicinity of the site is now dominated by single family residential development, but the OCP identifies that this part of the city will be a transition zone between the more dense downtown core to its north and the suburbs to the south.

Public transit

The subject site will be a thirty minute walk from the future Skytrain station planned at Industrial Avenue and 203rd Street. 200th Street is served by public transit and there is a bus stop at the subject site, and another across the street. This major route is also earmarked as a potential rapid bus route.

Green areas

The site surrounded by generous green space in every direction. It is a five minute walk to the Nicomek! River and Trail to the north. A six minute walk to the east arrives at Sendall Botanical Gardens, Penzer Action Park and the Power Line Trail are about five minutes south, and finally Conder Park is a three minute walk to the west.

Site assembly



The subject site will be the result of collaboration between the City of Langley and the Pacific Nazarene Housing Society (PNHS). With the shared goals of growing and connecting the community of Langley, the applicant is pleased to put forward this development proposal.

Legend

-----Municipal boundary

Collector roa

Major road

Park

Subject site

The southernmost parcel is the longstanding home of the Living Hope Church of the Nazarene. The northwest parcel was previously purchased by PNHS. The northeast lot is a recent purchase from a private owner. Finally, the three parcels across from Grade Crescent are City-owned land.

The consolidation of these properties will enable a density of affordable rental housing that exceeds what could be achieved without assembly. This will help to address the shortage of such housing in Langley, and will help the City to hit its targets for new housing units.

Guideline review

Current zoning Official Community Plan uses Ш



This proposal builds on the OCP's "Conder Convenience Corner" vision, with a neighbourhood commercial community centre that includes more housing units, a large daycare, a renewed church and community space, and a greater supply of rental and below-market housing.

The site straddles two Districts identified in the OCP: the Nicomekl River District and the 200th Street Corridor. The intent for both of these districts is to densify residential use. where there is good proximity to major roads and the downtown.

The OCP shows a mix of Suburban, Groundoriented, and Urban Residential. It is the Applicant's position that the proposed development aligns with the intent of the OCP and provides this desired density by offering 302 units of rental and below-market housing. The proposal then exceeds expectations by providing childcare and service-oriented retail units at ground level, while also including an update to the church congregation facility

Heritage: Vancouver, Victoria, & Eastern Rail





目目的 相問問出 Eнщ

The City of Langley has identified the historic VV&E Railway as a heritage feature of interest. The path of this former train track bifurcates the subject site. Its location has driven the building parti. The proposed development offers circulation and a visual connection from Grade Crescent to Conder Park, the location of a former train stop This connection is an access point for the site An assembly hall retail units, and vehicular and pedestrian traffic will animate it as the outdoor heart of the development.

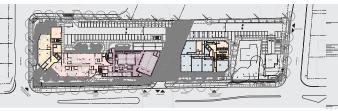


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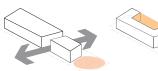


Kowohu

Subject site



Building massing



Step One A six storey volume is bifurcated by the histo A strategy owners is subtractioned by the fraction density path, connecting Grade Crescent to Conder Park, where a future public node (green space or plaza) is planned. This gesture is integral to the sublic benefits being offered as a part of the OCP amendment application.

Step Three The ground level is proportioned to suit its varied uses: residential, commercial, assembly hall, and childcare, plus parking below. This configuration was arrived at through an sidential floors are adjusted to a functional width and he massing is shifted to read as two distinct but co



Streetscape

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The subject site is wrapped by single family homes and residential local roads to the north, south, and east. In contrast, the east side of the proposed development faces onto a major roadway that is also a primary truck route through the city. Running north to south the grade of the site changes by over 6 meters. amounting to an average slope of 3% with the highest point at the south corner. The ground floor of the proposed development will house residential amenity,

childcare, an assembly hall, and retail units. The site is bifurcated by what was once a regional electric railway track, and the building parti opens and provides parking access at this point along 200th Street.

Pedestrians

An inclusive pedestrian experience is at the heart of the site concept, and the gentle slope of the site is handled with care to minimize stairs and offer efficient and comfortable paths of travel. For pedestrian safety, modes are separated by keeping vehicular access at the rear of the site.

The ground level uses on site require varying ees of openness/privacy, which creates variety along the street. The preposed development is bookended with perhaps the most active uses: residential lobbies and amenity, and retail space. The walkway itself is broad, ranging between 9m and 14m from building to curb. This means ample space for times of high pedestrian traffic, as well as room for landscaping buffer

Vehicles

Underground parking is provided and vehicular access is located on the east side across from Grade Crescent and at the northwest corner of the site. At ground level, parking is distributed along the north and west ends of the site. This configuration serves all the building uses while maintaining a strong facade and street interface along the front elevation. It loads the density towards the busiest street and maximizes the buffer between the six storey proposed development and the adjacent single family homes

> Project title PACIFIC NAZARENE HOUSING SOCIETY RENTAL HOUSING



4951-4975 - 200 Street 4991 - 200 Street 19990 50th Avenue

Design Rationale



Step Two

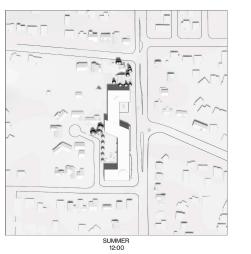






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Issued for Combined OCP Annextment - Revoring Development Permit Application Revised Application January 21st, 2025 Revised Application March 14th, 2025

Key plan

PROPERTY PROPERTY

Client Site address

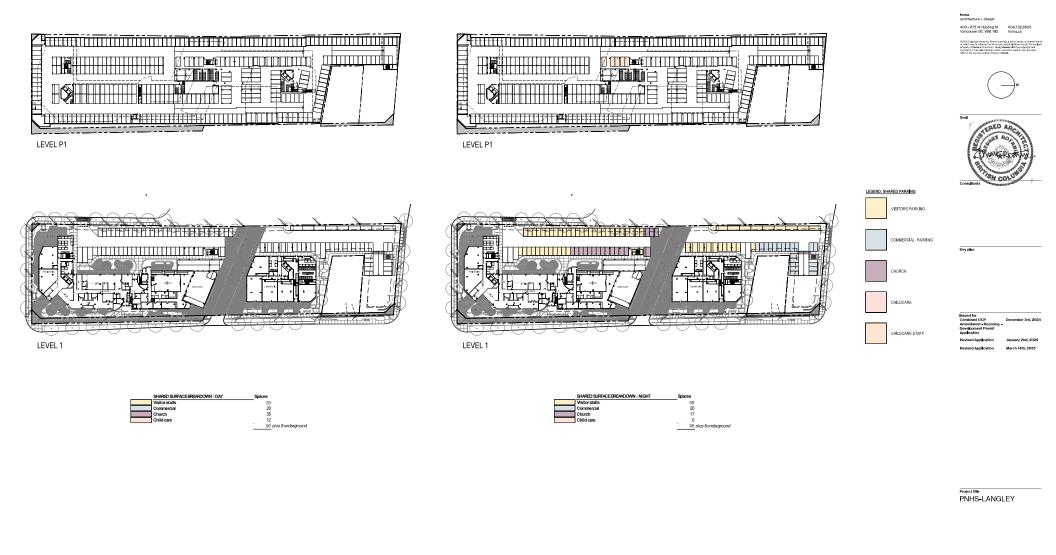
Sheet title SHADOW STUDY

Printed Date 2025-03-14 Sheet number

WEEKDAY - DAY







Client PACIFIC-NAZARENE-HOUSING-SOCIETY Site address 1999-H9TH-AVENUE

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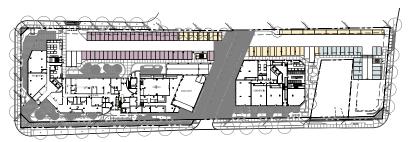


WEEKEND



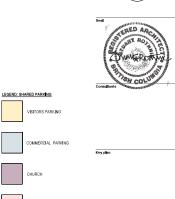
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LEVEL P1



LEVEL 1





CHILDCARE

CHILDCARE STAFF

Project tille PNHS-LANGLEY

vised Application

3rd, 2024

January 21st, 2025

March 14th, 2025

Client PACIFIC-NAZARENE-HOUSING-SOCIETY Site address 1999 H49TH-AVENUE

Shoot 1880 SHARED-PARKING WEEKEND-STUDY









Childcare Entrance

A Typical Residence Entrance







Church Entrance

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Project title	
PNHS-I	ANGLEY

Client PACIFIC-NAZARENE-HOUSING-SOCIETY Site address 19991-49TH-AVENUE

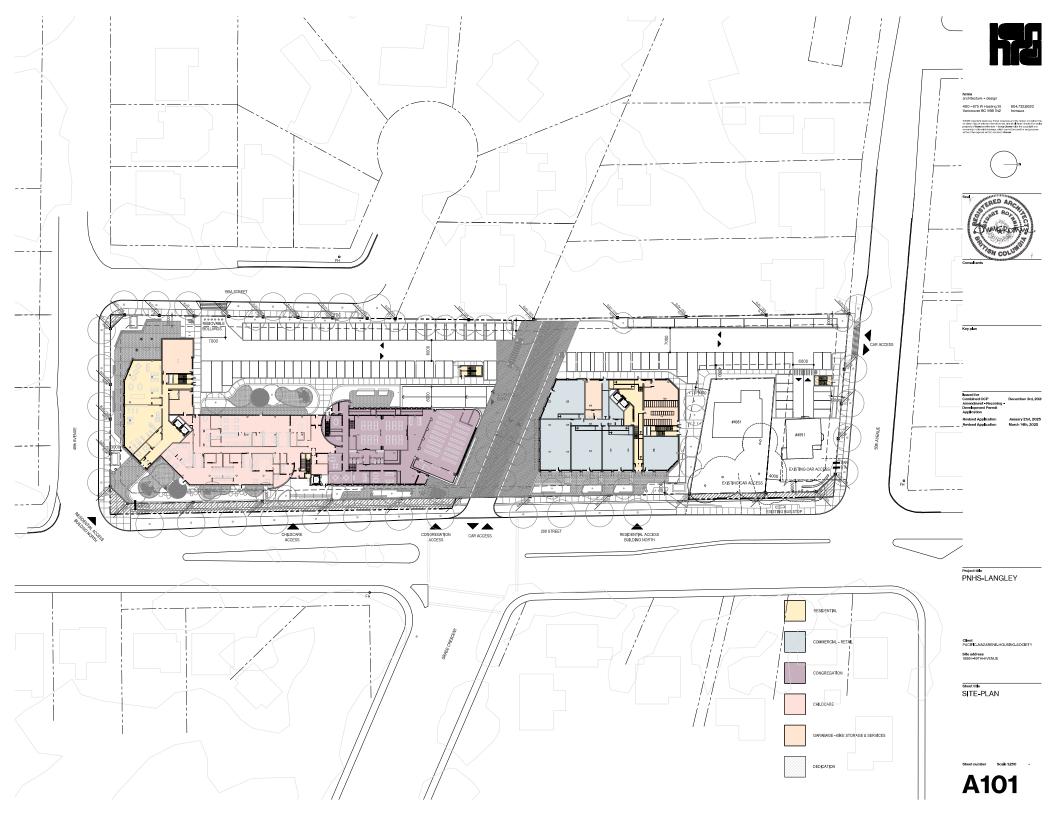
Sheet title WAYFINDING DIAGRAM

Typical Commercial Signage Entrance

Pedestal Signage

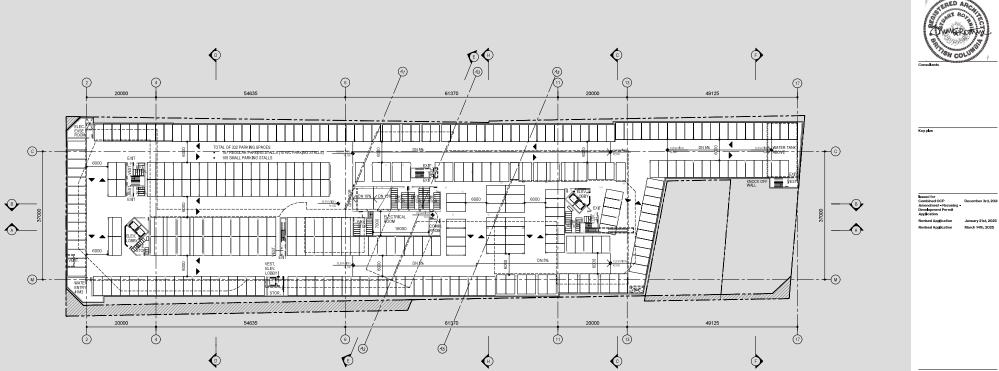
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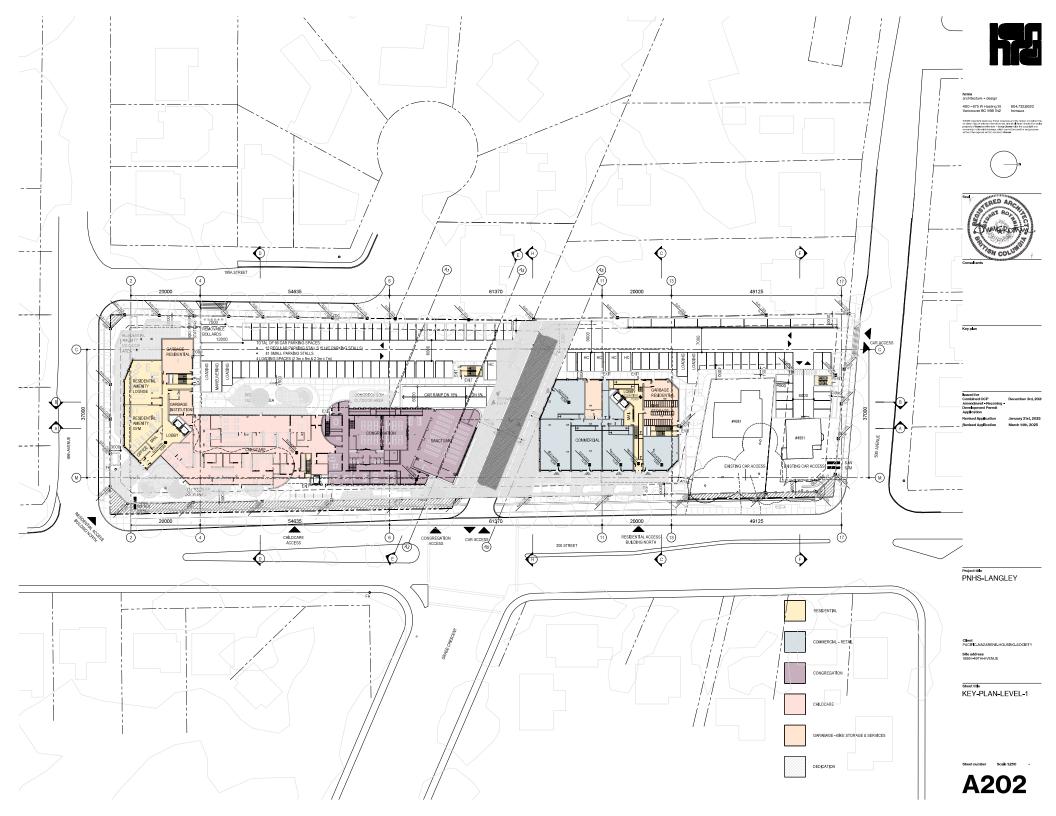
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Project title PNHS**-**LANGLEY

Client PACIFIC-NAZARENE-HOUSING-SOCIETY Site address 19991–49TH-AVENUE

Street title KEY-PLAN-LEVEL-P1

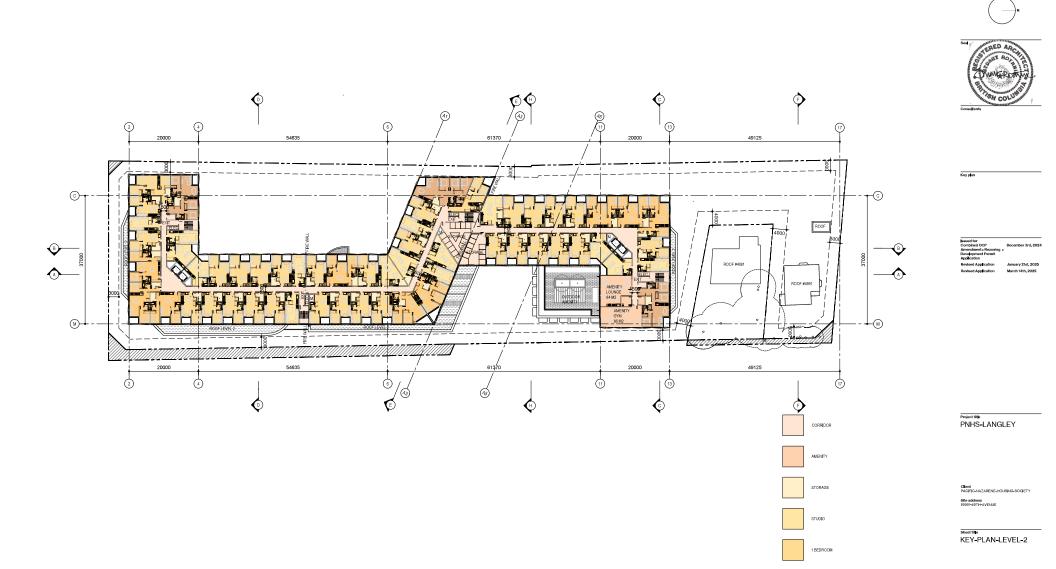






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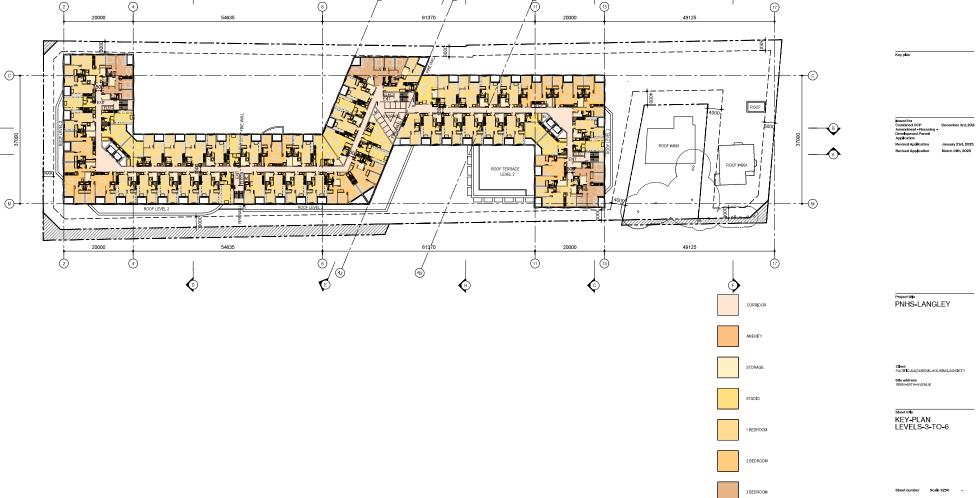
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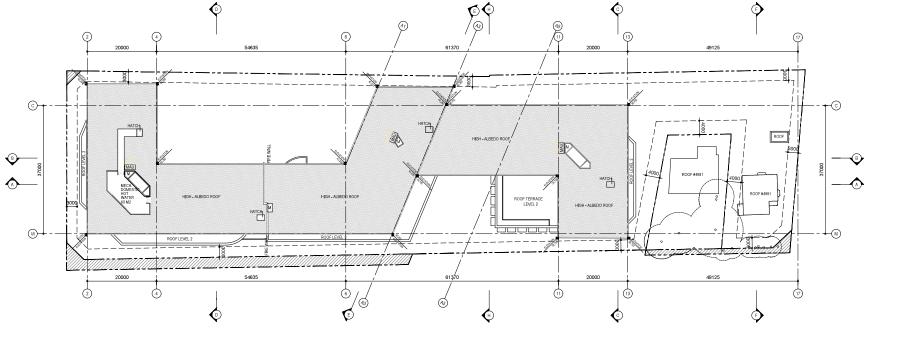


Key plan

Project titge PNHS-LANGLEY

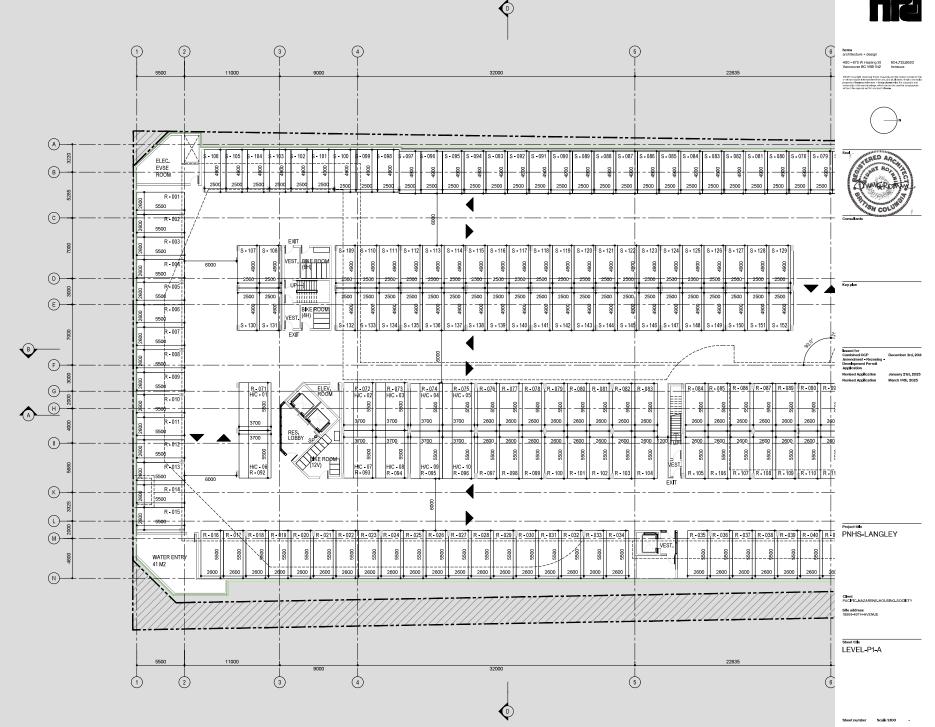
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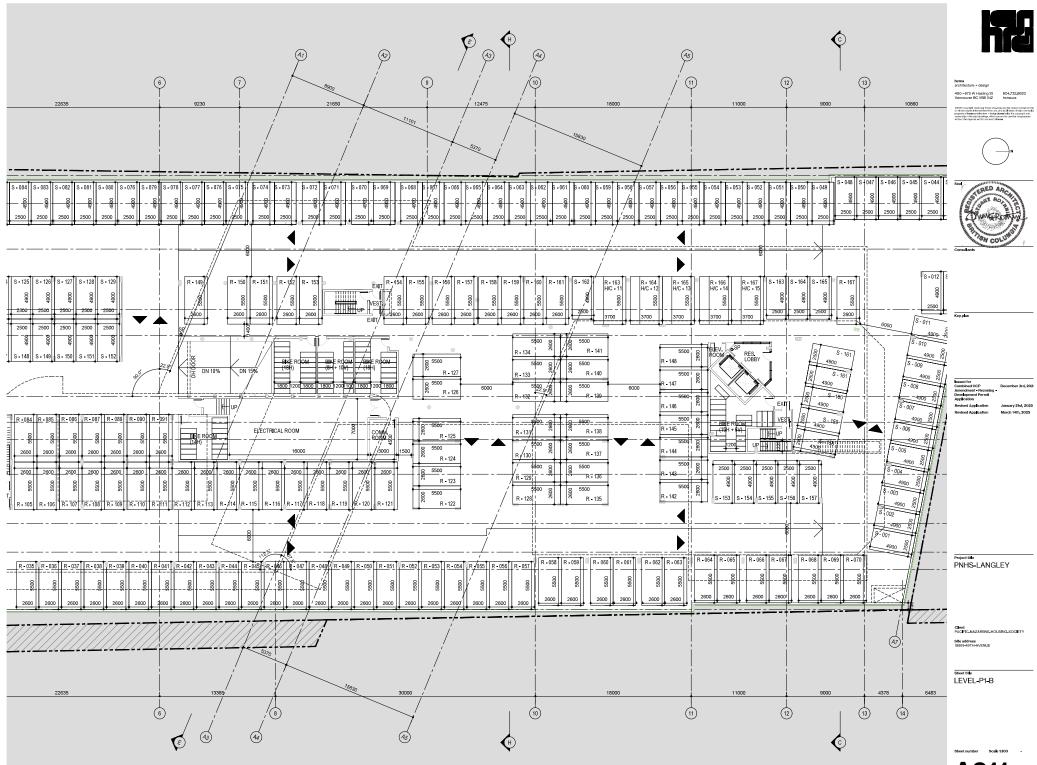
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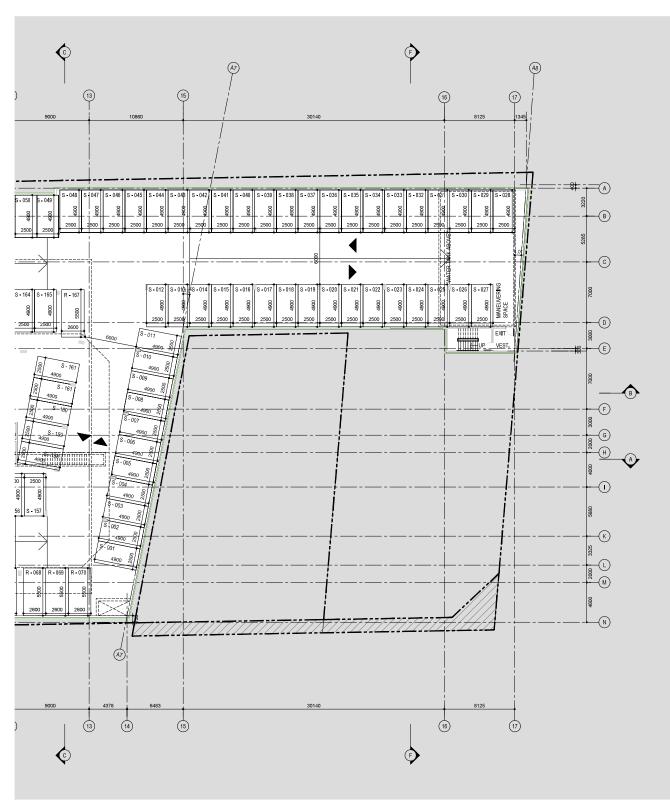


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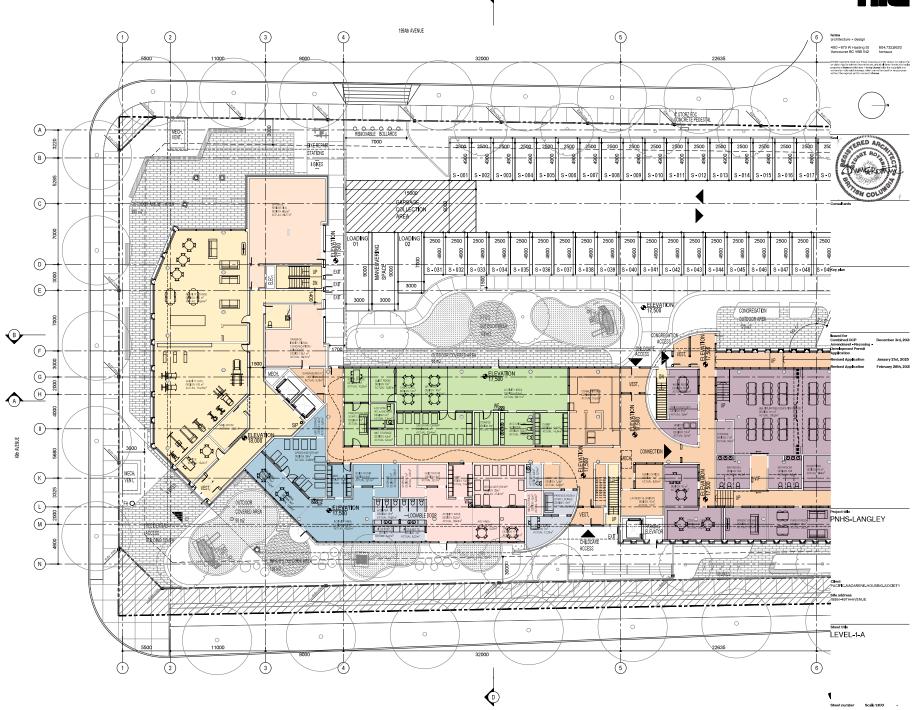
Key plan

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Client PACIFIC-NAZARENE-HOUSING-SOCIETY Site address 19991-40TH-AVENUE

Sheet title LEVEL-P1-C

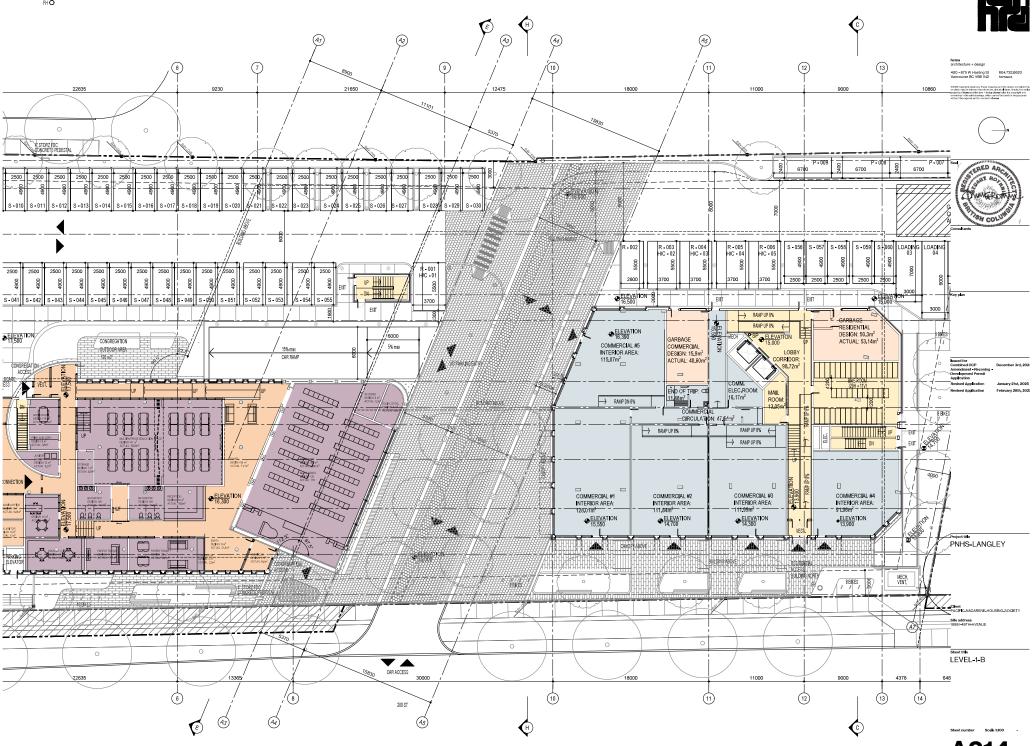
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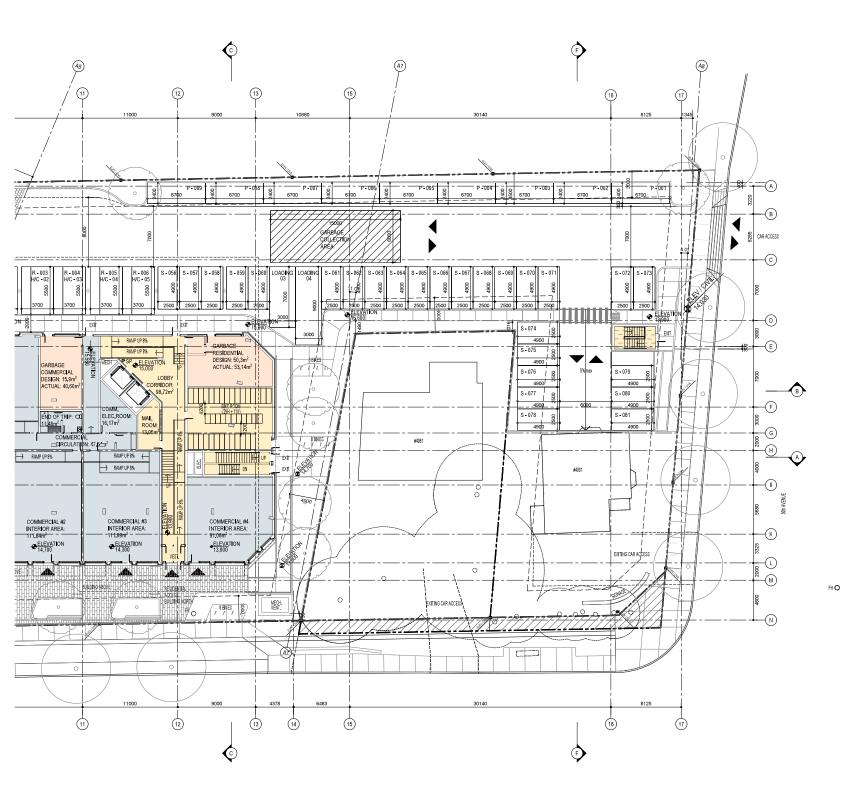


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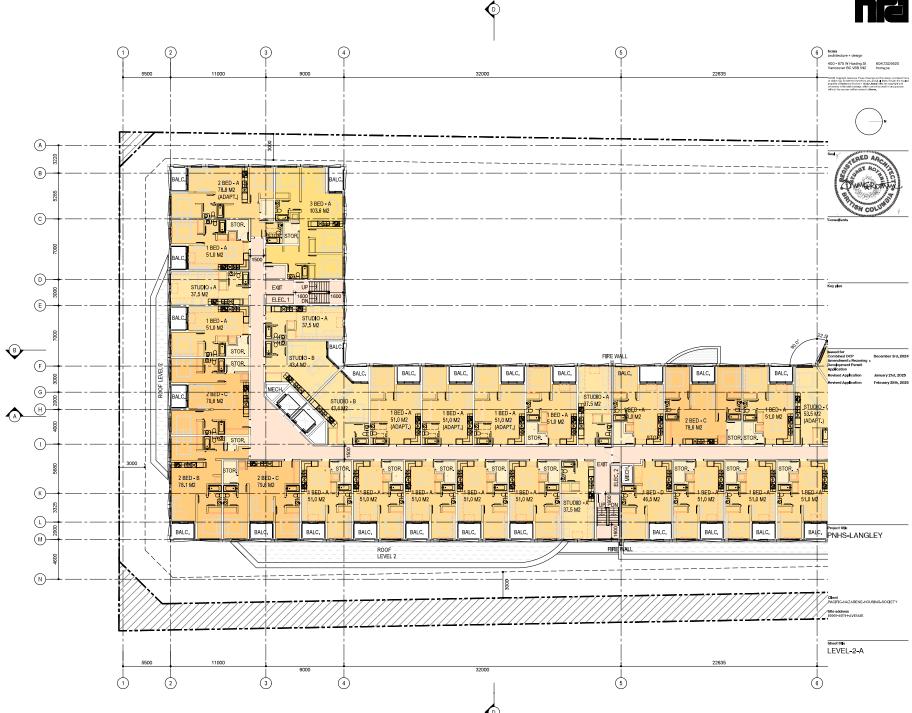
Issued for Combined OCP Development - Rezoning Development Permit Application Revised Application Sevised Application February 28th, 202

Project title PNHS-LANGLEY

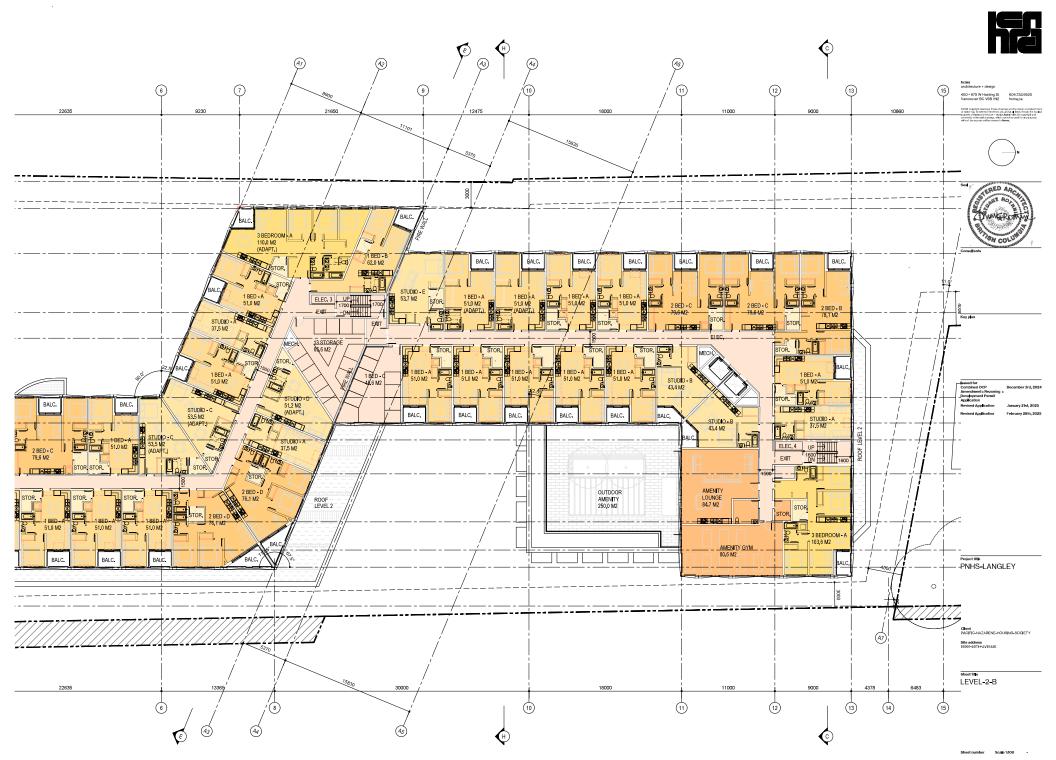
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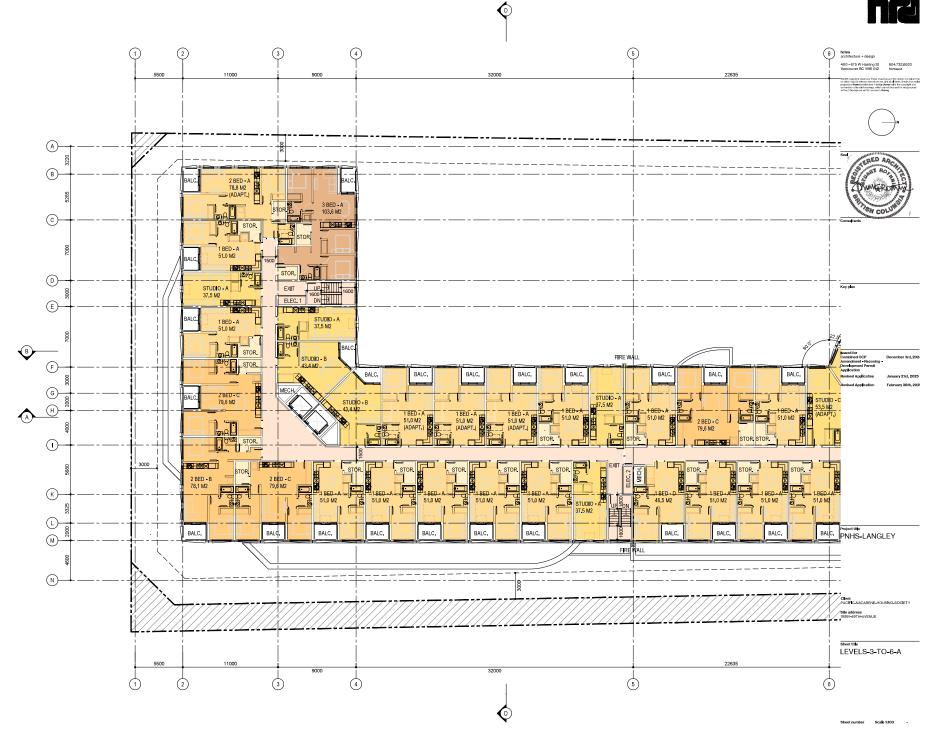
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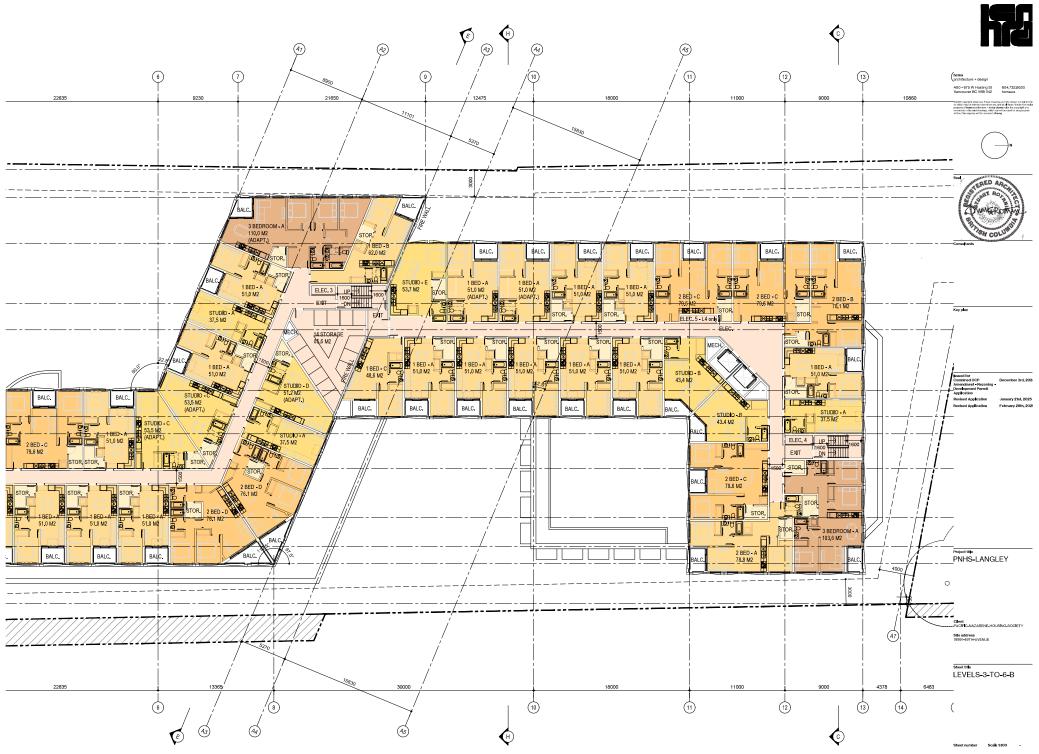
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evised Application	January 21st, 2025
evised Application	March 14th. 2025

Combined OCP Amendment - Rezoning - Development Permit Application	December 3rd. 2024
Revised Application	January 21st, 2025
Revised Application	March 14th, 2025

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PNHS LANGLEY

Client

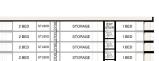


SECTIONS

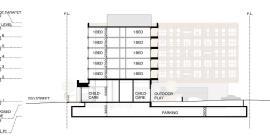


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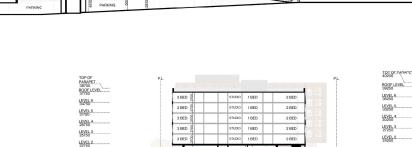


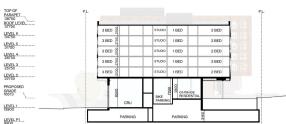


















TOP OF PARAPET

ROOF LEVEL

LEVEL 6_____ 36250

LEVEL 5. 33250

LEVEL 3 27250

LEVEL 2 24250

LEVEL 1. 16300

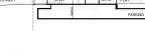
200 STREET

PROPOSED GRADE 16573

SECTION EE

















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SECTION FF

DETENTION TANK

PARKING

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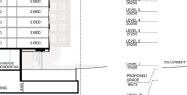


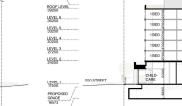
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TENSION CABL

TEMPERED GLASS

METAL FRAMING -PER STRUCTURAL

BAIN WATER LEADER

ALUMINUM STOREFRONT GLAZING SYSTEM

737

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PROPOSED GRADE

LEVEL PI

SECTION -

SCALE 1:25

TOP OF PARAPET 38750 ROOF LEVEL 37750

LEVEL 6 34750

LEVEL 5 31750

LEVEL 4 28750

LEVEL 3_____

LEVEL 2 _____

PROPOSED GRADE

LEVEL P1

SECTION HH

COMMERCIAL SPACE ENTRANCE CANOPY (TYP.)



SH CO



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Material Palette



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- metal panel, Bronze
 metal panel, silver
- wood finish, douglas fir
- Charcoal mullions
- Silver Brick
- I Terra Cotta Brick





Key plan

ssued for

Project 1860 PACIFIC NAZARENE HOUSING SOCIETY RENTAL HOUSING

Client Pacific Nazarene Housing Society Site address 19991 - 49th Avenue 4951-4975 - 200 Street 4997 - 200 Street 19990 50th Avenue

MATERIAL PALETTE



Façade Module Layout



