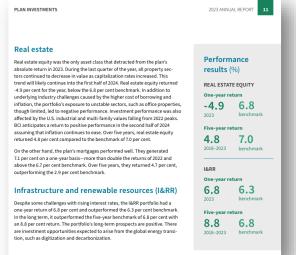
Building Type Floor Space Ratio		Row 1.20	Low Rise 1.50	4 Storey 2.00	5-6 Storey 2.50	6 Storey 2.80	12 Storey 4.00	2 5
/1 Cash Return on Equity Invested /1 Total Return on Equity		0.46% 2.72% Not Viable	0.54% 3.16% Not Viable	0.69% 4.07% Marginal	0.89% 5.22% Marginal	0.97% 5.72% Marginal	0.80% 4.69% Marginal	1.0 6.0 CI
KEY INPUTS 6/sf Construction Above Grade		Row \$310	Low Rise \$310	4 Storey	5-6 Storey \$340	6 Storey \$350	12 Storey \$440	2
fortgage Interest Rate fortgage Insurance	3.25% 4.00%	Studio Apt One Bed Apt	Size sf 400 500	Mix 5% 60%	\$2,100 \$2,600	\$/\$1 \$5.25 \$5.20	\$1,294 \$1,470	\$/s1 \$3.24 \$2.94
Below Market Homes % Parking Ratio	20% 0.30	Two Bed Apt Three Bed Apt	725 900 591	25% 10% 100%	\$3,300 \$4,200 \$2,910	\$4.55 \$4.67 \$4.92	\$2,052 \$2,819 \$1,742	\$2.83 \$3.13 \$2.95
Below Market Rentals =	Transactional Pla	anning	32	43	54	60	86	1
Average Market Rent / mo Below Market Homes Average Below Market Rent / mo	20%	\$4,500 4 \$2,436	\$2,910 8 \$1,742	\$2,910 11 \$1,742	\$2,910 13 \$1,742	\$2,910 15 \$1,742	\$2,910 22 \$1,742	\$2, \$1,
-Density Reduces Land	Cost	\$24,960,640	\$28,813,305	\$35,564,907	\$41,723,770	\$45,787,004	\$68,528,203	\$89,016,
Cost/Door Cost/sf GFA Land / sf GFA		\$1,591,187 \$1,083 \$521	\$890,848 \$1,000 \$417	\$824,695 \$926 \$313	\$774,008 \$869 \$250	\$758,379 \$852 \$223	\$794,532 \$892 \$156	\$750, \$ \$
Construction /sf GFA and + Construction		\$338 \$859	\$356 \$773	\$376 \$689	\$386 \$636	\$396 \$620	\$486 \$643	\$
Construction Top Cost,	Land Second, Go	vernment Fee	s Third	44%	48%	50%	58%	6
Land Government Fees		48% 5%	42% 7%	34% 8%	29% 8%	26% 8%	18% 8%	1
Finance & Insurance Design Contingency		5% 2% 2%	5% 2% 2%	6% 2% 3%	6% 2% 3%	6% 2% 3%	7% 3% 3%	
Development Management & Ot. Total	her	3% 100%	3% 100%	4% 100%	4% 100%	4% 100%	4% 100%	10
General Project Info	GFA	23,040	28,800	38,400	48,000	53,760	76,800	105,6
fficiency % let Floor Area Leasable	Net / Gross NFA	100% 23,040	83% 23,904	83% 31,872	83% 39,840	83% 44,621	83% 63,744	87,6
itudio One Iwo	% Mix % Mix % Mix	0% 0% 50%	5% 60% 25%	5% 60% 25%	5% 60% 25%	5% 60% 25%	5% 60% 25%	
hree		50% 50% 100%	10% 100%	10% 100%	10% 100%	10% 100%	10% 100%	1
tudio One	Area Area		400 500	400 500	400 500	400 500	400 500	,
wo hree vg Unit sf	Area Area	1,100 1,250 1,175	725 900 591	725 900 591	725 900 591	725 900 591	725 900 591	
lomes Below Market		19.6 20%	40.4 20%	53.9 20%	67.4 20%	75.5 20%	107.8 20%	14
1arket arking Ratio	stalls / unit	80% 0.3	80% 0.3	80% 0.3	80% 0.3	80% 0.3	80% 0.3	
IG Parking Stalls Construction Estimate Months icycles/Unit		6 20 1.8	12 20 1.8	16 24 1.8	20 25 1.8	23 25 1.8	32 27 1.8	
elow Grade Area construction Above Grade	bikes @25 sf; Car Sta	3,235 \$310	6,671 \$310	8,895 \$330	11,118 \$340	12,452 \$350	17,789 \$440	24,
Construction Below Grade Construction Hard Cost		\$200 \$7,789,481	\$200 \$10,262,177	\$200 \$14,450,902	\$200 \$18,543,628	\$200 \$21,306,463	\$200 \$37,349,805	\$51,355
lended Construction Cost/sf GFA	\$3,000,000 /lot	\$338 12,000,000	\$356 12,000,000	\$376 12,000,000	\$386 12,000,000	\$396	\$486	12,000,
and Lift or CAC Construction Hard Cost	from above	7,789,481	10,262,177	14,450,902	18,543,628	21,306,463	37,349,805	51,355,9
Construction Management Demo & HazMat	4% x con 3,000sf x 4 x \$	311,579 480,000	410,487 480,000	578,036 480,000	741,745 480,000	852,259 480,000	1,493,992 480,000	2,054,: 480,i
urnishings & Equipment commissioning C Property Transfer Tax	\$1 /sf GF 0.250% x con 2% x land	23,040 19,474 240,000	28,800 25,655 240,000	38,400 36,127 240,000	48,000 46,359 240,000	53,760 53,266 240,000	76,800 93,375 240,000	105,0 128,0 240,0
City OffSite Estimate	2% x con \$19.07/sf apts > 1.5	155,790 102,067	205,244 274,752	289,018 732,288	370,873 915,360	426,129 1,025,203	746,996 1,464,576	1,027,
OCC Metro & Translink Development Permit	\$22,564 / apt!! \$1.00 /sf GF	657,140 23,040	912,253 28,800	1,216,338 38,400	1,520,422 48,000	1,702,873 53,760	2,432,676 76,800	3,344,9 105,6
uilding Permit roperty Tax	1.0% x con Estimate	77,895 76,190	102,622 127,709	144,509 143,836	185,436 159,593	213,065 170,230	373,498 231,997	513,5 285,5
lesign ease Up Costs	5.0% x con 0.083 x gros	389,474 80,142	513,109 108,203	722,545 144,270	927,181 180,338	1,065,323 201,978	1,867,490 288,540	2,567, 396,
enant Relocation nsurance egal	TBD Construction x (1% o Estimate	155,790 100,000	205,244 100,000	289,018 100,000	370,873 100,000	426,129 100,000	373,498 100,000	513,5 100,0
Dev Management Contingency - Construction	4.0% value 5.0% x con	427,244 389,474	561,002 513,109	785,748 722,545	995,112 927,181	1,134,818 1,065,323	1,907,602 1,867,490	2,609, 2,567,
contingency - Soft Costs reFinance SubTotal	5.0% x desi	124,239 23,622,057	168,947 27,268,112	242,298 33,394,279	300,659 39,100,761	337,975 42,908,555	505,184 63,970,318	685, 83,096,
inance inance Fee	5% x 50% AvBal x Co 2% x 75% PreFi SubT	984,252 354,331	1,136,171 409,022	1,669,714 500,914	2,036,498 586,511	2,234,821 643,628	3,598,330 959,555	4,674, 1,246,
COTAL DEVELOPMENT COST Cost / Unit and /sf GFA		24,960,640 \$1,272,949 \$521	\$28,813,305 \$712,678 \$417	\$35,564,907 \$659,756 \$313	\$41,723,770 \$619,206 \$250	\$45,787,004 \$606,703 \$223	\$68,528,203 \$635,625 \$156	\$89,016, \$600,
and + Construction /sf GFA		\$859	\$773	\$689	\$636	\$620	\$643	\$
tudio Ine wo hree		\$4,000	\$2,100 \$2,600 \$3,300 \$4,200	\$2,100 \$2,600 \$3,300 \$4,200	\$2,100 \$2,600 \$3,300 \$4,200	\$2,100 \$2,600 \$3,300 \$4,200	\$2,100 \$2,600 \$3,300 \$4,200	\$2, \$2, \$3, \$4,
vg Rent/Mo vg/sf		\$5,000 \$4,500 \$3.83	\$4,200 \$2,910 \$4.92	\$2,910 \$4.92	\$2,910 \$4.92	\$2,910 \$4.92	\$2,910 \$4.92	\$4 \$2 \$
ELOW Market Rents			\$1.294	\$1.294	\$1,294	\$1,294	\$1.294	\$1.
One iwo		\$2,052	\$1,470 \$2,052	\$1,470 \$2,052	\$1,470 \$2,052	\$1,470 \$2,052	\$1,470 \$2,052	\$1 \$2
hree vg Rent/Mo vg/sf		\$2,819 \$2,436 \$2.07	\$2,819 \$1,742 \$2.95	\$2,819 \$1,742 \$2.95	\$2,819 \$1,742 \$2.95	\$2,819 \$1,742 \$2.95	\$2,819 \$1,742 \$2.95	\$2 \$1 \$:
lended Rent/sf		\$3.48	\$4.53	\$4.53	\$4.53	\$4.53	\$4.53	\$4
MARKET Affordability	< Median Inc		\$84,000	\$84,000	\$84,000	\$84,000	\$84,000	\$84,
One iwo	· riculan mo	\$160,000	\$104,000 \$132,000	\$104,000 \$132,000	\$104,000 \$132,000	\$104,000 \$132,000	\$104,000 \$132,000	\$104, \$132
hree verage		\$200,000 \$180,000	\$168,000 \$116,400	\$168,000 \$116,400	\$168,000 \$116,400	\$168,000 \$116,400	\$168,000 \$116,400	\$168 \$116
ELOW MARKET AFFORDABILITY tudio	< Median Inc		\$51,760	\$51,760	\$51,760	\$51,760	\$51,760	\$51,
one wo		\$82,080	\$58,800 \$82,080	\$58,800 \$82,080	\$58,800 \$82,080	\$58,800 \$82,080	\$58,800 \$82,080	\$58, \$82,
hree verage		\$112,760 \$97,420	\$112,760 \$69,664	\$112,760 \$69,664	\$112,760 \$69,664	\$112,760 \$69,664	\$112,760 \$69,664	\$112 \$69
Gross Rent		961,703	1,298,431	1,731,241	2,164,051	2,423,737	3,462,481	4,760,9
arking ess Vacancy	\$100 per st -2.0% x gros	7,059 -19,234	14,555 -25,969	19,406 -34,625	24,258 -43,281	27,169 -48,475	38,812 -69,250	53,: -95
ess Opx ess CAPx	-650 /unit/ -2.0% x gros	-152,946 -19,234	-315,351 -25,969	-420,468 -34,625	-525,585 -43,281	-588,655 -48,475	-840,936 -69,250	-1,156 -95
IOI / Gross Income lebt Coverage Ratio		777,348 80% 1.1	945,697 72% 1.1	1,260,929 72%	1,576,162 72%	1,765,301 72%	2,521,859 72% 1.1	3,467,
lebt Coverage Ratio fax Mortgage Payment/yr mortization Years	to calculate PV	706,680 40	859,725 40	1,146,299 40	1,1 1,432,874 40	1,604,819 40	2,292,599 40	3,152,
nnual Interest resent Value (PV)	Max Mortgage Princi	3.25% \$15,807,644	3.25% \$19,231,084	3.25% \$25,641,446	3.25% \$32,051,807	3.25% \$35,898,024	3.25% \$51,282,891	3.: \$70,513
quity Needed		\$9,152,997	\$9,582,221	\$9,923,462	\$9,671,963			\$18,502,9
oan to Cost		63%	67%	72%	77%	78%	75%	
oan to Cost Iortgage Insurance Estimate rincipal + Insurance	4.0% x Prin basis for True Payme	\$632,306 \$16,439,949	\$769,243 \$20,000,328	\$1,025,658 \$26,667,103	\$1,282,072 \$33,333,879	\$1,435,921 \$37,333,945	\$2,051,316 \$53,334,207	\$2,820, \$73,334
oan to Cost Mortgage Insurance Estimate Principal + Insurance True PMT /1 Cash on Cash Return	4.0% x Prin basis for True Payme	\$632,306	\$769,243	\$1,025,658	\$1,282,072	\$1,435,921	\$2,051,316	\$2,820, \$73,334, \$3,278,

Note: This is a September 2025 working document that tests investment outcomes based on assumptions on rents, operating expenses, capital replacement costs, vacancy and development costs.

This document is forward looking and general in nature and must not be relied upon for any investment purposes.

The Benchmark investment returns for the BC Municipal Pension Plan – y(our) pension - is 6.8% per year on capital invested. Consider how the returns shown measure up against the investment criteria of our Planning pensions in BC.



LIVEABLE CITY Planning + Development Intelligence