



July 18, 2026

Open Letter to Vancouver Council on the "Villages Plan"

Subject: Serious Concerns with Vancouver's Villages Plan

Dear Mayor and Council,

I write to challenge key elements of the Villages Plan.

Together with the recently approved Official Development Plan and Broadway Plan, the City is now granting private owners of more than 80,000 parcels the right to build roughly 700,000 new housing units. This represents enough capacity to house an extra 1.4 million people—more than double Vancouver's current population of 670,000. At today's 1% annual population growth rate, this single decision delivers over 100 years of future housing supply. Yet even the projects already in the approval pipeline (roughly 78,000 units) would satisfy 30 years of trend growth.

Contrary to this city's long standing policies for new density approvals, this massive landowner entitlement is being provided free of charge, with no expectation of payment for these new land rights. These land rights are worth many billions of dollars. The City is giving them away for free in the hope that this will somehow make housing more affordable.

This is an odd notion for our planners to hold. If adding hundreds of thousands of new units to existing neighbourhoods truly lowered prices, Vancouver would have North America's cheapest housing.

It has North America's most expensive housing. (charts below)

It defies logic to expect an "unleashing of the housing market" — the primary justification provided for the Villages Plan — to produce affordable housing when we have spent decades trying to do just that. Vancouver has tripled its housing stock since the 1960s, all within a city where virtually every private parcel was in urban use. This is a higher percentage increase of infill development than that of any other North American centre city. If adding housing to existing city districts was the sure fire path to affordability we would have seen positive results by now.

Based on this evidence, it is clear: if affordability is the main justification for this plan, it obviously fails the test.

Massively over-zoning a city above reasonable expectations for population growth serves little purpose. The only purpose it serves is to support the false narrative that only "restrictive zoning" stands in the way of affordable housing. It doesn't. It never has. It can't. The claim is false.

On the contrary, if any city proves that it is possible to use zoning as a positive public policy tool, it is the City of Vancouver. We tripled housing units city-wide. No other centre city did that — an unheard-of achievement.

While this sadly did not make the city more affordable, as we had hoped, it did make the city better. Much better.

How was this 200 percent growth accomplished? By working with residents, not against them. Community planning with local communities was the means to this achievement. Planning with communities was not an impediment, as some now claim. It was the democratic path to a better city.

But sadly it is now obvious that our decades-long effort to encourage the housing market, in the hope that housing would stay affordable, has failed us. Given this evidence, it seems foolish to upzone so aggressively, hoping against hope that, in 30 or 40 years, housing will be more affordable.

Achieving durable affordability much sooner than this requires a major change in direction. We don't lack housing; we lack affordable housing. Given this fact, we should follow a path that other similar cities have charted — one where the bulk of new housing built is affordable to average wage earners. This can be done by reviving the Vancouver tradition of building non-market housing at scale, largely financed through "land lift" taxes as applied in Yaletown.

Our own internationally famous False Creek South serves as a storied precedent. Service workers to business owners have found homes in that lovely, self-sustaining community. The pattern is obvious. Reuse it.

Unfortunately, the Villages Plan moves us in exactly the wrong direction. It virtually rules out any form of land value capture tax, based on the mistaken fear that it would raise home prices. It won't—and it can't. A properly designed land-lift tax simply reduces the inflated "land price residual" that now funnels unearned speculative windfalls into private pockets. A properly designed "land lift" tax channels those gains into public benefit—without increasing the price buyers ultimately pay.

I urge you to revise these plans by deeply involving residents from every corner of the city in a highly collaborative, bottom-up, neighbourhood-focused planning process. One that might arrive at much stronger inclusionary zoning requirements. The people of Vancouver would rally behind such plans — plans that ensure that their sons and daughters, and the workers who keep this city running, can afford to live in the very neighbourhoods they serve and call home.

Do not pass this plan. Let us turn instead to plans that are sustainable in scale, equitable in outcome, and shaped not for the market alone, but for the people who live and work here.

Yours truly,

A handwritten signature in dark ink, appearing to read 'Patrick M. Condon', with a long horizontal flourish extending to the right.

Professor Emeritus Patrick M. Condon
University of British Columbia

Housing Growth in North American Centre Cities: 1960-2020

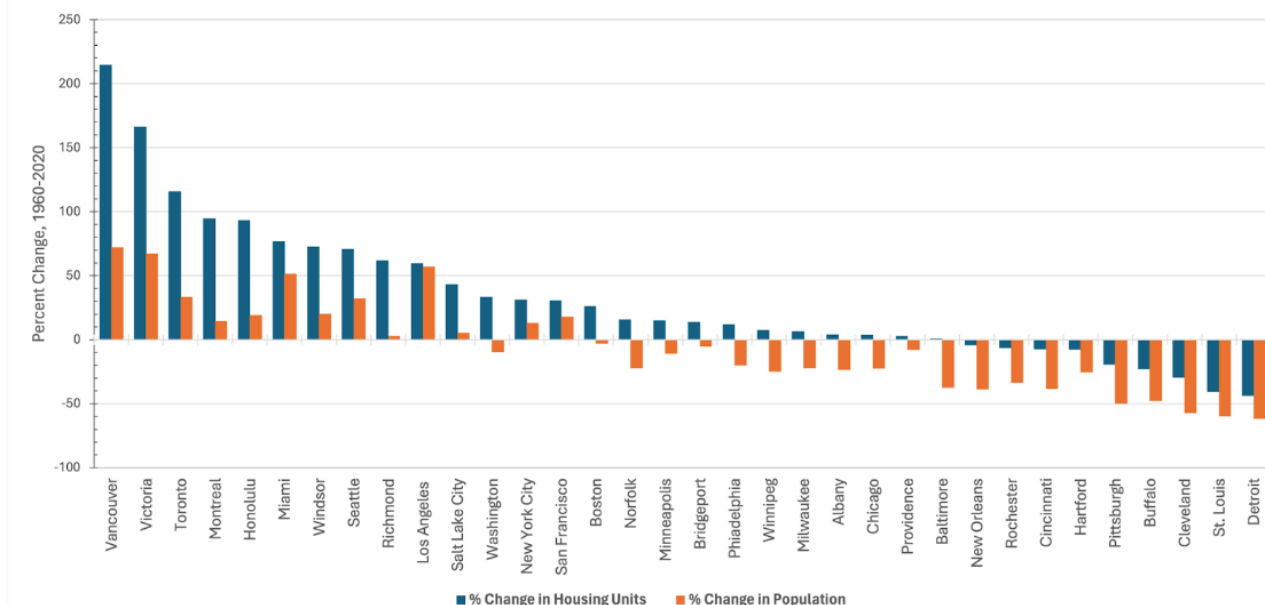
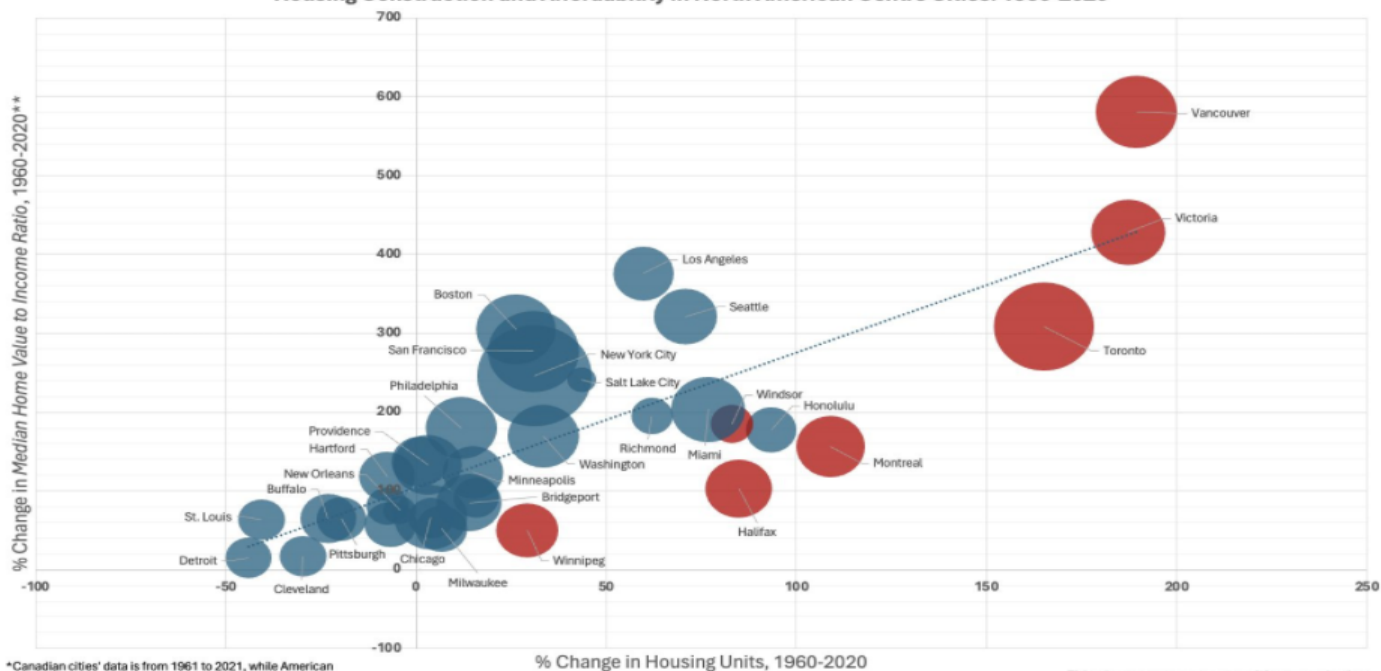


Illustration one: Chart comparing Vancouver's population and housing unit growth since 1960 compared with other North American centre cities.

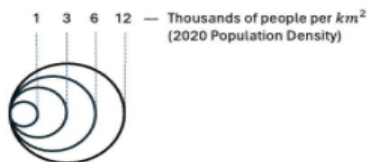
Housing Construction and Affordability in North American Centre Cities: 1960-2020



*Canadian cities' data is from 1961 to 2021, while American cities are from 1960 to 2020.

**The affordability ratio is calculated by dividing the median home value by the median household income. The vertical axis charts the percent change of this ratio between 1960 and 2020 (i.e., a 500% change means it takes 500% more years of earning the median household income to buy the median home)

Data Sources:
 1961 Census of Canada (Statistics Canada)
 2021 Census (Statistics Canada)
 2020 Decennial Census (U.S. Census Bureau)
 1960 Census of Population (U.S. Census Bureau)
 1960 Census of Housing (U.S. Census Bureau)



● American City ● Canadian City*

This chart compares **centre cities** to each other. Centre cities are municipalities in the centre of metro regions which have **not expanded** their geographic footprint (built up area) to include post-war sprawl. That is, almost all new units are built through intensification of existing urbanized land.

1960-2020 comparisons in the chart compare data from within the same exact boundaries. This means 2020 data for some cities has been separated out from its enlarged/amalgamated present boundary to match its 1960 boundary.

Illustration 2: Chart showing housing affordability relative to income against number of new housing units built since 1960. Inverse correlation between supply and price is marked.