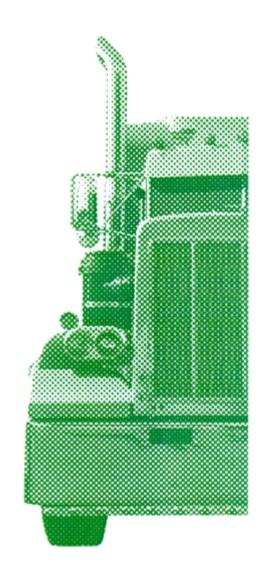
State of the Inner City 2010

WE'RE IN IT FOR THE LONG LONG HAULE





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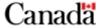








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Squeezed Out

The Impact of Rising Rents and Condo Conversions on Inner-city Neighbourhoods

Ellen Smirl with Clark Brownlee, Brian Grant, Glen Koryluk, Shauna MacKinnon, Gord McInytre, and Don Miedema

Shelter is widely recognized as a "fundamental indicator of health" (MacKinnon, 2010: 13) contributing to a community's social well-being by "provid[ing] a sense of security, permanency, and continuity" (MacKinnon, 2010: 13). Rental housing is particularly important in urban communities. It provides an option for individuals and families who are financially unable to purchase their own homes as well as those who would prefer to rent.

Unfortunately, Manitoba's rental housing market has seen a dramatic decrease in accessibility and affordability in recent years. The Canadian Mortgage and Housing Corporation (CMCH) noted in their Spring 2010 report that Manitoba's vacancy rate stood at 1 per cent, a rate that persistently remains among the lowest amidst Canadian provinces (CMHC, Spring 2010 Rental Market Report-Manitoba highlights).

Throughout the six years of conducting research for our *State of the Inner City* reports, individuals and organizations consistently tell us that housing is the most pressing issue in their neighbourhoods.

This year we have heard these concerns again. Our community partners in three inner-city neighbourhoods have raised very specific concerns about the shrinking supply of rental housing. The goal of this report is to examine more closely the rental-housing situation in these inner-city neighbourhoods that include West Broadway, Spence and Daniel McIntyre.

Preliminary research tells us that low-income residents in these neighbourhoods are particularly vulnerable to displacement because of some disturbing trends. For example, it appears that there is a growing number of units for which rent is being raised beyond the annual guidelines set by the Manitoba government.

The Manitoba Residential Tenancy Act regulates rents to guard against drastic increases. However, over the years the Act has been amended to include provisions allowing landlords to increase rent beyond the guidelines. As will be described further, this has become a problem for low-income renters in the context of a tight rental market. When demand is high and supply is low, it makes sense for property owners to do what is necessary to be awarded above guideline increases as they are sure to find renters willing to pay the price. Many are doing just this, but as will be described further, the effect is not entirely positive.

A secondary concern explored in this report is what appears to be a growing trend to convert rental housing into condominiums (condos). Because our community partners expressed concerns about condo conversions in their neighbourhoods, it was our aim to quantify the magnitude of this activity in each of the three neighbourhoods. To our surprise, this information was surprisingly difficult to obtain, but we were able to collect enough information and data to see a trend emerging.

In this report we paint a picture of the magnitude of the housing challenge by first examining the demand side of the housing market in each of the three neighbourhoods to more clearly illustrate the characteristics of individuals and families in relation to their current and future housing need. We follow with an assessment of the housing supply including availability, condition and types of rental housing available, as well as the changes taking place related to the rental housing stock in each specific neighbourhood.

Understanding housing demand in the context of housing supply is critical. Affordable rental stock is being lost through apartment-to-condo conversion as well as through the in-

creasing number of rental units being affected by above guideline rent increases. The Canadian Mortgage and Housing Corporation (CMHC) noted in its fall 2009 report that between October 2008 and October 2009 more than 250 rental units were permanently removed from Winnipeg's rental universe due to condominium conversion or conversion to alternative uses. Additionally, between 25 and 30 per cent of rental units received above guideline rent increases (CMHC, Fall 2009: 5). These changes, combined with data from the CMHC that shows Winnipeg's rental vacancy rate is already at an extremely low 1.1 per cent, make housing the top concern of our community partners and the reason for our ongoing investigation into this matter in our State of the Inner City research.

Rent Regulation: A Hot Debate

The idea behind rent regulations, or rent 'controls', is that government needs to protect those who rely on lower-rent housing to meet their shelter needs. Rent controls are meant to contribute to the security of tenure so that tenants don't face unpredictable rent increases.

Mainstream economists have been almost unanimous in their opposition to rent control, stating that it discourages new housing production (Arnott, 1995: 99). However, this consensus appears to diminish when variations on regulatory models are examined more closely. There is an increasing recognition that rent controls vary dramatically in their characteristics and as such there is great difficulty in drawing generalized conclusions regarding the costs and benefits of rent control (Ellingsen & Englund, 2003; Arnott, 1995; Turner & Malpezzi, 2003) (see Box 1 for description of different forms of rent control).

Increasingly, the literature on rent control has begun to acknowledge that perfect market

Box 1: Types of Rent Regulations:

First Generation:

- Controls often involve a freeze on rents without taking consideration of costs or price.
- Generally established during emergencies to prevent landlords from taking advantage of a sudden scarcity of housing.
- These types of controls were enacted during both World Wars.

Second Generation (Manitoba's type):

- Involve more complex provisions and restrictions governing rents, rental increases, conversion, maintenance, and landlord-tenant relations.
- Generally allow for automatic percentage rent increases in relation to the rate of inflation.
- Generally permit a higher percentage rental increases in accordance with meeting certain criteria.
- Often exempt certain categories of housing from rent increase restrictions, i.e. housing constructed after application of controls and high-rent units.

Third Generation:

- Rents are regulated within the tenure.
- Rents remain the same for residing tenant, but can be increased between tenants.
- Also known as 'tenancy termed control'.

conditions do not exist within the housing market (Arnott, 1995; Ellingsen & Englund, 2003), and as such, arguments that are based on the assumption that the market will effectively regulate itself without government intervention may be faulty. Such failings require a need for regulation that prevents landlords from abusing the imperfect nature of the housing market.

While in theory Manitoba's rent regulations ensure security of tenure, this security be-

comes meaningless if it is not accompanied by regulations that prevent landlords from raising rents beyond what people can afford.

Rent Regulation in Manitoba

In Manitoba, rents are regulated through the provincial Residential Tenancy Act. The Act allows landlords to increase rents annually by an amount set by the Residential Tenancies Branch (RTB); this allowable increase is termed the 'guideline'. The 2010 guideline was set at 1 percent and the recently set 2011 guideline will be 1.5 percent, taking effect on January 1st 2011. As noted, within the legislation there are legitimate ways for landlords to work around these guidelines. Landlords can increase their rents above the provincially set guideline by applying for an above guideline rent increase through the RTB. In order to qualify for a rent increase above the guideline landlords must present their operating expenses (e.g. property taxes, utility bills, repair costs) and their capital expenses (e.g. how much it costs to replace the roof or buy new appliances) to the RTB to demonstrate that the guideline increase will not cover their expenses. The legislation requires that these expenses be incurred for work completed prior to application (i.e. a landlord cannot apply for an above guideline increase for work that they plan to do in the future).

The RTA also exempts buildings constructed after March 7, 2005, for a period of 20 years. Units renting for higher than \$1,120 per month are also exempt.

While most renters welcome improvements to their units, the ability of landlords to increase rents above the guideline once renovations have occurred puts many renters in a difficult situation. Tenants are often forced to leave while buildings undergo renovations but are given right of first refusal once units are ready to be reinhabited. But returning once work is

completed becomes impossible for many tenants who are unable to afford the higher rent. In a low vacancy market, landlords are not affected because they have no difficulty attracting tenants willing to pay the higher rates.

When this phenomenon occurs within lowincome neighbourhoods the result is the displacement of low-income renters. Not only do they lose their homes, but they find it extremely difficult to find decent and affordable alternative housing because it is in such short supply.

An additional concern with the current regulatory framework is the unclear criteria regarding what constitutes 'renovation'. There appears to be too much potential for landlords to avoid regular maintenance, allowing their properties to deteriorate to a state where they are then required to do more significant renovations and thus qualify their request for an above guideline rent increase. The extent to which this practice is occurring requires further investigation.

Manitoba in the broader context

The Manitoba government is under constant pressure to eliminate rent regulation completely. Deregulation proponents argue that the shortage of rental units is directly attributable to rent regulation. However, Canadian provinces without rent regulations have similar challenges. This demonstrates that eliminating rent controls as a primary strategy will not effectively moderate price or supply. The two major centers in Saskatchewan, a province that deregulated rent control in 1992, are facing housing crisis similar to Manitoba's; Regina is currently facing a vacancy rate of 0.8 per cent, the second lowest rate in Canada's Census Metropolitan Area (CMA) and Saskatoon has had an average rent increase of \$53 between April 2009 and April 2010 (CMHC, Spring 2010 Saskatchewan Highlights: 2,4). Traditional critiques of rent control promote the abolishment of regulation in favour of market-based mechanisms. However it is low and middle-income renters who face the greatest difficulty in finding affordable units, and a deregulated rental market would not encourage development of housing for this group. It is simply not profitable to do so (MacKinnon, 2008).

Apartment to Condominium Conversion

The practice of converting existing apartments into condominiums (condos) is becoming increasingly common. Condos can provide a viable housing option to entry-level buyers who may not qualify for the purchase of a detached home, as well as buyers who prefer homeownership with fewer maintenance responsibilities. Condominium development is appealing because it is high-density, making it a particularly appealing model for urban centers trying to contain urban sprawl. However, in a tight rental market, we create additional market challenges when we replace one form of housing tenure for another. As will be described further, this is why many cities have put regulations in place to control condo conversion when rental vacancies are low. Increasing housing options by adding units through new condo construction and the conversion of non-residential buildings into condos is another matter and should be highly encouraged to increase housing density and options.

Manitoba does not regulate the conversion of condominiums and in a market where housing prices are rising and rental availability is low, some rental property owners are realizing lucrative profits by converting their buildings into condominiums, thereby contributing to the shrinking supply of rental units.

The Condominium Act currently includes mini-

Box 2: Tenants rights prior to renovations

(Applies regardless of whether going condo or renovating suites for rent)

Prior to renovation, a landlord is obliged to:

- 1) Give at least 5 months notice from the time of the end of the lease when the vacancy rate is below 2 per cent. When the vacancy rate is at 2-2.9 per cent 4 months notice is required and 3 months are required when the vacancy rate is higher than 3 per cent.
- 2) Pay the tenants moving costs up to \$500.00. This can be paid to a moving company, or to an individual who helps with moving (e.g. friends). It can also be used to rent a moving van. Also included is the cost of utility changes (hooking up telephone, cable, internet etc.) and change of address costs occurred at the post-office.

Tenants also have the right of first refusal, which means that they have the first option to move back into to the suite post-renovation. Once the renovations have occurred the landlord will most likely apply for an above guideline increase and as such, rents in the building will increase in relation to the costs of renovation. If the tenant chooses to exercise the right of first refusal, s/he must provide the landlord with written intent (generally prior to the termination of the lease).

mal consideration of individuals who would be affected by condo conversions. In Manitoba, under the *Condominium Act*, once a landlord has registered the building as a condominium, the original tenant has the 'right to first return': the right to continue to occupy the unit as a renter for a period of no fewer than two years and no more than the period of time the suite was occupied prior to the date of registration if that period is greater than two years. The tenant still pays the pre-conversion rent including any allowed rent increases. Even if the tenants face no contractual barriers—and there is concern that loopholes exist to this protection—to re-entering the suite post-condo, the rental increase is almost certainly out of the price range of lower-income earners. The Province is aware of the concerns around condo conversions and is in the process of making amendments.

As noted, some Canadian cities have enacted legislation that prevents the conversion of existing rental units into condos when the vacancy rate dips below a certain level (see Box 3). This type of legislation is meant to address the greater possibility of displacement that accompanies lower vacancy rates. In Regina, a city that has recently experienced a steep decline in availability of rental units, regulations stipulate that if the vacancy rate is lower than 3 per cent in either the city as a whole or the neighbourhood where the property is located, conversion of rental properties into condominiums is not allowed (http:// www.regina.ca/Page967.aspx>). If 75 per cent or more of the tenants support the conversion however, it may be allowed to proceed (http:/ /www.regina.ca/Page967.aspx). Regina has had a policy on condo conversion since 1994 and is currently reviewing its policy on condo conversion and has enacted a moratorium on all future conversions until the review is complete (http://www.regina.ca/Page967.aspx).

The City of Winnipeg does not currently have a policy regulating the conversion of existing rental units into condos. A motion put forward at City Hall in April 2010 requesting recommendations to examine the desirability of developing a condo conversion policy was rejected. Recent changes to the *Manitoba Condominium Act* stipulate that a tenant must be given 5 months notice to vacate the rental unit

Box 3: Canadian cities with condo conversion policies:

Victoria: no conversions are allowed when apartment vacancies are below 2 per cent.

Vancouver: conversion of buildings with more than 4 units are not allowed when the vacancy rate is below 4 per cent

Kelowna: no conversions are allowed when vacancy rate is below 4 per cent

Ottawa: no conversions are allowed when vacancy rate is below 3 per cent

Toronto: has legislation to protect from condo conversions for existing rental property with more than 6 units

(but the tenant still maintains the right of first return) when the vacancy rate is lower than 2 per cent however no provincial legislation or municipal by-laws exist regarding the restriction of existing rental stock from being converted in a rental market experiencing low-vacancy rates (CBC, 2010).

While the 2009 fall rental market survey (CMHC, Fall 2009: 4,5) marked the first year-over-year increase in the size of the rental market in six years, (an increase of 755 units) a major source of these additions were units that were temporarily removed for renovations and as such mark an "artificial gain in the universe count" (CMHC, Fall 2009: 4). More importantly, there were more than 250 permanent removals from the rental universe between 2008 and 2009 (CMHC, Fall 2009: 5). These losses represent units that were converted to condominium or alternative use and won't be returning to the rental market.

CMHC estimates that between 1992 and 2009, Winnipeg's private rental stock saw a decline from 57,279 units to 53,154, for a net

loss of 4,125 units. This net loss includes the 5,473 condo conversions that occurred in the same period. As there is no change in zoning required for condo development and no formal mechanism that tracks conversion at the municipal level, it is difficult to determine at the neighbourhood level the number of buildings that are being or have been converted. This lack of available data poses serious impediments to the creation of policy recommendations that will prove effective in maintaining and creating both affordable and adequate housing options, particularly in the low-income neighbourhoods examined within this report.

Rental Housing and the Inner City

The following section details the demographics of the inner city, including Spence, Daniel McIntyre and West Broadway neighbourhoods followed by an assessment of the state of rental housing in areas.

Originally defined by the 1980s Core Area Initiative, Winnipeg's inner city is a geographic location bounded on the north by Caruthers Ave. west of the Red River and Munrow Ave east of the Red River; on the west by McPhillips St., Ingersoll St. and Raglan Road; on the south McMillan Ave. and Marion St.; and on the east by Raleigh St., the Seine River and Archibald St.. This report examines three neighbourhoods within the inner city: Spence, West Broadway and Daniel McIntyre. Boundary lines of each neighbourhood are shown in Map 1.

As seen in Table 1, the City of Winnipeg has seen slow to marginal growth since 1971, growing by 31.2 per cent between 1966 and 1996 (CCPA-Mb, 2008: 29). Comparatively, Winnipeg's inner city saw a decline of 25.5 per cent during that same period (CCPA-Mb, 2008: 29). However, between 2001 and 2006 all three neighbourhoods saw a reversal to the

trend of decreasing population, with Spence experiencing the largest increase of 13.6 per cent (Table 1). While lack of research prevents attributing Spence's population increase to any identifiable cause, given its close proximity to West Broadway—which has seen increasing displacement amongst low-income renters—there is concern amongst housing advocates in both Spence and Daniel McIntyre that rapid population growth within these areas may result in displacement of low-income area residents.

It is important to note the increased incidence of low-income status in inner city neighbourhoods compared to the City of Winnipeg in general (Table 2). Canada does not have an official poverty line but the most commonly used measurement when quantifying poverty is Statistics Canada's Low-Income Cut Off (LICO). LICO is an income level at/below, which a family spends a greater percentage of income on food, clothing and shelter than the average family of similar size. If a family spends 20 percentage points more of

Table 1: Population Changes
Spence, Daniel Mcintyre, West Broadway and Winnipeg

	Spence		Daniel Mo	cintyre	West Bro	adway	City of Wi	innipeg
Year	Number*	Per cent change**	Number*	Per cent change**	Number*	Per cent change**	Number*	Per cent change**
2006	4,260	13.6%	9,750	0.3%	5,325	5.6%	633,451	2.2%
2001	3,750	-4.8%	9,725	-1.6%	5,045	-2.8%	619,544	0.2%
1996	3,940	-19.1%	9,885	-5.0%	5,190	-4.9%	618,477	0.5%
1991	4,870	-4.8%	10,400	-5.1%	5,455	-16.7%	615,215	3.5%
1986***	5,115	4.5%	10,960	4.7%	6,545	24.9%	594,555	5.3%
1981	4,895	-1.7%	10,470	-3.4%	5,240	0.8%	564,475	0.6%
1976	4,980	-20.1%	10,840	-5.8%	5,200	-22.9%	560,875	4.8%
1971	6,230		11,505		6,745		535,100	

Source: 2006 Statistics Canada Census, Neighbourhood Profiles

Table 2: Incidence of low income: West Broadway, Daniel Mcintyre, Spence, & City of Winnipeg

Incidence of low income* in 2005 after taxes	West Broadway per cent	Daniel Mcintyre per cent	Spence per cent	City of Winnipeg per cent
Total economic families	52.4%	30.3%	42.2%	11.1%
Female lone-parent economic families	64.7%	55.1%	61.4%	33.6%
Male lone-parent economic families	77.8%	38.9%	15.4%	18.1%
Couple economic families	40.8%	20.8%	32.7%	6.4%
Children under 6 years of age	86.8%	53.5%	60.2%	25.9%
Male unattached individuals (15 yrs +)	57.5%	53.2%	66.9%	34.5%
Female unattached individuals	64.9%	51.0%	82.4%	35.1%

Source: 2006 Statistics Canada Census, Neighbourhood Profiles

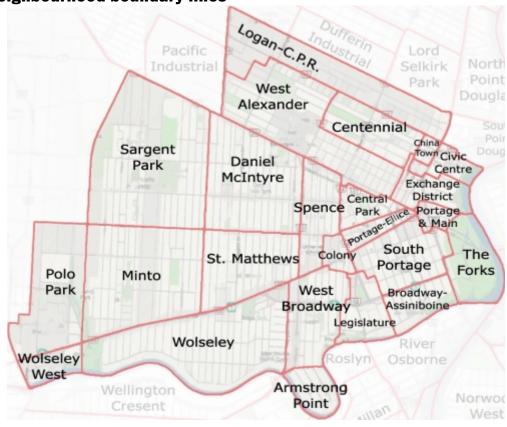
^{*} Includes non-institutional population only

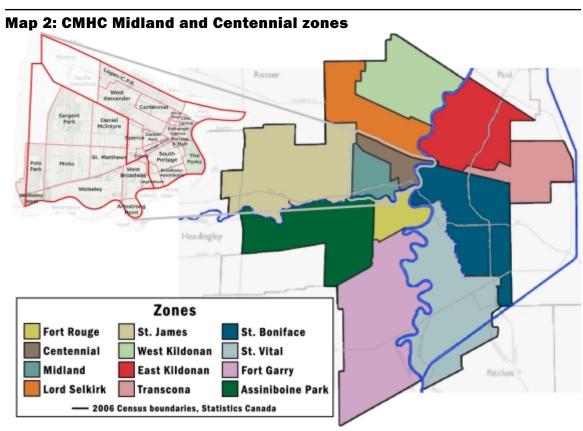
^{**} Change in percent from previous census year

^{***} Headingly is included in Winnipeg figures up to 1986

^{*} While this category existed prior to 2006, the breakdown of the groups within the category was different and as such cannot be compared to previous years and has not included prior years.







its total income on essentials (food, clothes, shelter) than the average family, then it falls below the LICO.

Families, individuals and children in Spence, Daniel McIntyre, and West Broadway are at greater risk of experiencing poverty than families living in the City of Winnipeg in general (Table 2). These data demonstrate that families and individuals alike are more likely to experience poverty within these three inner city neighbourhoods than in the city of Winnipeg in general.

These data are important when examining rental housing trends. Individuals who fall into the low-income category are the most vulnerable to displacement due to rising rent costs and lowered vacancy rates, both of which are currently occurring in Winnipeg and both of which result in fewer safe and affordable housing options.

In a rental market characterized by extremely low vacancy rates, lower-income tenants may

be directly displaced via condo conversion or through the conversion of rooming houses to single-family dwellings. Additionally, low-income earners risk being indirectly displaced by the rising rents caused by increasing demand combined with reduced housing supply (Market, 1988).

Core-housing need

Core-housing need describes households or individuals who face greater barriers to accessing adequate housing. Households in core-housing need include individuals who reside in housing that has one or a combination of the following characteristics: in need of major repairs; does not have enough bedrooms to provide for the size of the household or; costs 30 percent or more of total before-tax income. As noted by Statistics Canada the primary cause of most households falling into core-housing need is affordability (http://www.statcan.gc.ca/daily-quotidien/050105/dq050105b-eng.htm).

Table 3: Average Rents, 2007-2009: Midland Zone, CMHC Rental Market Report

	Average Rent Bachelor	Average Rent 1 Bedroom	Average Rent 2 Bedroom	Average Rent 3 Bedroom
2009	\$438	\$507	\$657	\$788
2008	\$434	\$494	\$595	*
2007	\$426	\$494	\$582	\$632

Source: CMHC Market Housing Report, 2008, 2009

Table 4: Average Rents, 2007-2009: Centennial Zone (Spence is comprised within the Centennial Zone)

	Average Rent Bachelor	Average Rent 1 Bedroom	Average Rent 2 Bedroom	Average Rent 3 Bedroom
2009	\$432	\$596	\$820	*
2008	\$476	\$580	\$782	\$826
2007	\$469	\$566	\$768	*

Source: CMHC Market Housing Report, 2008, 2009

^{*} Data suppressed to protect confidentiality or data is not statistically reliable

^{*} Data suppressed to protect confidentiality or data is not statistically reliable

Rent increases and core-housing need in Inner-City 'zones'

The Canadian Mortgage and Housing Corporation reports on vacancy rates and rent increases in urban neighbourhoods using zones established by Statistics Canada. The zones do not correspond directly to the three neighbourhoods examined in this report, however the three neighbourhoods are encompassed within two of the zones used in the CMHC reports and data pertaining to each zone can give an indication of overall trends (see Map 2). The Midland zone encompasses both Daniel McIntyre and West Broadway and is bounded by; North/East: Notre Dame Avenue; Sherbrook St. to Portage Ave., Portage to Osborne St., to Assiniboine River; South: Assiniboine River; West: St. James St.. Spence Neighbourhood is encompassed within Centennial Zone which is bounded by; North: C.P. Rail Winnipeg Yards; East: Red River; South: Assiniboine to Osborne St., north on Osborne to Portage Ave., Portage to Sherbrook St., Sherbrook to Notre Dame Ave.; West: Keewatin St.. Data from CMHC should be examined with the recognition that while these neighbourhoods are encompassed within the CMHC zones, other neighbourhoods with differing characteristics are also represented within these data and as such any conclusions drawn should be applied with caution when referring to the individual neighbourhoods.

When examining average rent increases (Table 3) both in the Midland Zone and Centennial zone (Table 4) as well as within the greater city of Winnipeg, it is interesting to note that the moderate level rent increases seem to contradict claims that low-level income earners are being priced out of the rental market. Additionally, a marginal increase in median income has occurred in all neighbourhoods (Table 6).

However, what marginal rent increases may obscure is the large number of people already spending more than 30 per cent of their income on housing and shelter costs (Table 5). In both Spence and Daniel McIntyre, 43.6 per cent and 43.5 per cent respectively of tenant occupied households were spending more than 30 per cent of their income on shelter compared to 37.3 per cent in the city of Winnipeg (Table 5). West Broadway has 45.8 per cent of tenant occupied households in corehousing need. If an individual or family is already falling into core-housing need, even a marginal increase in rent will take additional funds away from other necessities such as

Table 5: Tenant occupied households spending 30 per cent or more household income on shelter

	Spence	West Broadway	Daniel Mcintyre	City of Winnipeg
1996	58%	64.7%	48.2%	43.5%
2001	47.6%	52.7%	43.5%	38.0%
2006	43.6%	45.8%	43.5%	37.3%

Source: 2001, 2006 Statistics Canada Census, Neighbourhood Profiles

Table 6: Median Income 2006, Single individuals in Spence, West Broadway and City of Winnipeg

	Spence	West Broadway	Daniel Mcintyre	City of Winnipeg
2001	\$12,296	\$13,622	\$15,539	No data in neighbourhood census
2006	\$13,346	\$14,371	\$17,642	\$26,016

Source: 2006 Statistics Canada Census, Neighbourhood Profiles

food. It is also important to note that while CMHC surveys landlords regarding average rent increases, response is not mandatory. Within smaller rental universes even one or two failures to respond can result in a skewed result and as such may not give an entirely accurate depiction of the true nature of the number of renters facing increased rents.

All three neighbourhoods have seen a decrease in the number of tenant occupied households falling into core-housing need between 1996 and 2006 (Table 5). While on the surface this appears to be a positive trend, there is more we need to know. For example we don't know if the decrease of renters in core-housing need is attributable to improved circumstances for residents. In fact it is more likely that the shrinking supply of low-cost rental housing has displaced low-income residents and made way for an influx of new higher-income renters. While general statistics show fewer people in the neighbourhood experiencing core-housing need, they do not tell us who these people are and/or the length of their tenure in the neighbourhood. To better understand these data, further research regarding changes to the specific incomes of the population of each neighbourhood, length of tenure and in/out migration of individuals and families is needed. Additionally, it may be useful to examine any migration trends occurring among people on social assistance as those are generally the first to be displaced because of an increasingly competitive rental market.

EIA and rent increases

Individuals on Employment Income Assistance (EIA) consistently remain in a high level of core-housing need. Over a ten-year period, average welfare rates for single and disabled persons have remained relatively stagnant (Figure 2) and shelter allowances remain much lower than average rents (Tables 7 and 8). The percentage of income that welfare recipients spent on shelter has ranged from 76 per cent in 1999, to a high of 97 per cent in 2007(Table 8).

The current basic rent allowance that is provided by welfare for a single adult per month is \$285 (including heat, electricity and water)

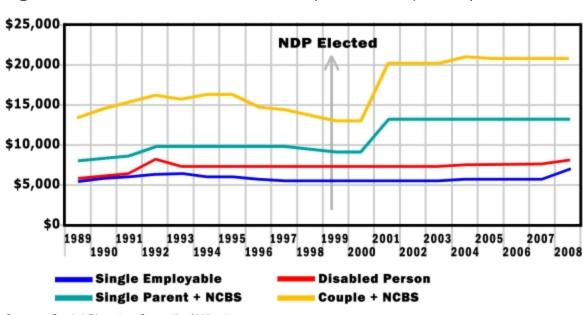


Figure 2: Basic Social Assistance Rates, Manitoba w/ NCBS, 1989-2010

Source: Social Planning Council of Winnipeg

while the average gross rent for a bachelor within the Midland Zone is \$438/month (Table 3), which leaves a gap of \$153. If an adult with no disabilities and no dependents were to rent an average bachelor suite within any of the three neighbourhoods (\$486), they would, on average, be spending 71 per cent of their total monthly income (of \$616.40) on shelter, 2.3 times the amount required to qualify as being in core-housing need. Renting a bachelor outside of the inner city would constitute 78 per cent of their monthly allowance leaving a mere \$130.40 dollars for food and other necessities. Anecdotal evidence suggests that individuals on EIA are using some of their food allowance monies to 'top up' their shelter allowance and then frequenting food banks or finding other methods to compensate for the resulting shortfall.

These data demonstrate the high level of shelter insecurity that individuals on EIA face. In examining these numbers, questions arise as to where people on Employment Income Assistance (EIA) are living, and in what kind of conditions, if they can't afford even a bachelor suite. Further questions arise regarding where these residents will go if the low-income rental units that do exist are eliminated in favour of higher-end rentals or condo conversions.

While it may not be all that surprising that persons on EIA would have difficulty finding affordable housing given that EIA rates have been slow to increase relative to the rental market, the current minimum wage rate of \$9.50/hour is also insufficient to elevate an individual from core-housing need (in all housing types). An individual working 40 hours per week at \$9.50/hour would be spending 32 per cent of her before-tax income on shelter if she were renting an average bachelor suite in the city of Winnipeg (Table 10). These data dispel the myth that getting people off EIA and into entry-level jobs will improve the living conditions of low-income individuals.

New immigrant population

In 2008, 11,230 new immigrants entered Manitoba (http://www.gov.mb.ca/labour/immigration/index.html). The MB government has announced a target of 20,000 new immigrants per year over the next ten years (http://www.gov.mb.ca/labour/immigration/index.html). New arrivals tend to initially occupy the rental housing market, which has raised concern that the vacancy rate will only get lower if sufficient new housing is not created in proportion to new arrivals.

It is important to note that there are different

Table 7: Rent increases in Winnipeg CMA 1999-2009

	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009
Bach.	\$337	\$339	\$357	\$378	\$379	\$388	\$405	\$420	\$451	\$464	\$447
All	\$500	\$514	\$521	\$537	\$554	\$568	\$589	\$608	\$638	\$663	\$690

Source: CMHC Rental Market Reports-Winnipeg CMA1999-2009

Table 8: EIA rates/ year

	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008
Single employab		\$5,352	\$5,352	\$5,352	\$5,352	\$5,572	\$5,592	\$5,592	\$5,592	\$6,816
Per cent of total E		76% on rent	80%	85%	85%	84%	87%	90%	97%	82%

Source: Social Planning Committee of Winnipeg

demographic groups that make up the immigrant population. Those who constitute the "immigrant" categories tend to have more jobmarket skills, maintain higher levels of education and literacy, and tend to transition fairly quickly from the renter market into the housing market. Alternatively, those defined as "refugees" tend to have lower levels of jobplace skills, low levels of literacy and they tend to occupy the rental market for longer periods. Often many refugees have spent time in refugee camps, sometimes years, where they were prevented from attaining a formal education and from acquiring job skills and work experience. Many refugee families cannot afford to buy a house even four years after arrival in Canada (Carter & Osborne, 2009: 317) and as such, contribute to an already tight rental housing market. Refugees in particular face great difficulties in their search for affordable and safe housing which results in many of them settling into inner-city neighbourhoods (Carter & Osborne, 2009: 309).

Because their familial makeup tends to be larger and younger, overcrowding is a major concern for refugee families, many of whom need three and four bedroom units (Carter & Osborne, 2009: 312). However these larger units make up only 2 per cent of the rental universe in Winnipeg (CMHC, Spring 2010 Manitoba highlights: 5). It should also be noted that larger units can allow families to live more affordably as they can house a greater number of people able to contribute to monthly shelter costs (Distasio, 2003).

While there are no data in the Canadian census to identify refugees from the greater immigrant population and track where they settle, a recent study found that 80 per cent of new immigrants and refugees are spatially concentrated in the inner city. Additionally, 85 per cent of new arrivals have incomes below the LICO with approximately 64 per cent being unemployed at the time of arrival, further limiting access to adequate and affordable housing (Carter & Osborne, 2009: 312). Empirical evidence suggests that inadequate housing inhibits proper integration, resulting in "poor health, educational and employment opportunities" (Carter & Osborne, 2009: 309).

Table 9: EIA shelter assistance 2010 (original)

Family Size	Basic Rent Allowance	Rent with Heat, Lights and Water
1 Person	\$243	\$285
2 Persons	\$285	\$387
3 Persons	\$310	\$430
4 Persons	\$351	\$471
5 Persons	\$371	\$488
6 Persons	\$387	\$513

Data retrieved from Province of Manitoba. Employment and Income Assistance Facts. Available at http://www.gov.mb.ca/fs/eiafacts/rental.html

Table 10: Comparison of Average Rents in City of Winnipeg, 2007-2010

Average Rent Bachelor		J	Average Rent 1 Bedroom		Average Rent 2 Bedroom		Average Rent 3 Bedroom	
Oct 07	Apr 10	Oct 07	Apr 10	Oct 07	Apr 10	Oct 07	Apr 10	
\$451	\$486	\$578	\$633	\$740	\$816	\$874	\$978	

Source: CMHC Rental Market Report-Winnipeg CMA, Fall 2009

The 2010 provincial budget included funding to create 400 additional social housing units as part of the government's strategy to create 1,500 units in the province over the next five vears (http://news.gov.mb.ca/news/ index.html?archive=&item=8121). This move is a positive step towards an increase in the number of housing units but falls short of providing the 1000 units a year over five years that housing advocates estimate is needed to keep up with demand. When the contention that housing is "one of the most important determinants of health" (MacKinnon, 2010: 139) is positioned against the shortage of affordable and adequate rental stock in, it becomes evident that a safe, affordable housing supply is much more than a matter of real estate. Housing policy has the potential to either negatively or positively impact the health of whole communities, and can set the stage for healthy integration of new Canadians.

Aboriginal population

Spence, West Broadway and Daniel McIntyre all have much higher rates of Aboriginal population than the areas outside of the inner city (Table 11). From the increased occurrence of poverty amongst Aboriginal households (Table 12), it can be hypothesized that Aboriginal populations within these neighbourhoods experience a higher level of vulnerability when the rental supply is reduced. It has also been noted that the overlapping concentration between the Aboriginal and recent immigrant population in the inner city has "[set] the stage for the competition for affordable housing amongst the two groups" (Carter & Osborne, 2009: 321) and that the two groups tend to compete for "very few units, generally of lower quality and at prices that are higher than they can afford" (Carter & Osborne, 2009: 321, 312).

Aboriginal populations in Manitoba have been demonstrated to have a greater risk of

Table 11: Aboriginal Population*

Aboriginal Identity**	Spence	West Broadway	Daniel Mcintyre	City of Winnipeg
1996	28%	27.8%	15.4%	7.1%
2001	32.3%	26.4%	19.3%	9.6%
2006	30.9%	23.9%	17.2%	11.2%

Source: 1996, 2001, 2006-Statistics Canada Census, Neighbourhood Profiles

Table 12: Aboriginal and Overall Household Poverty Rates (before tax): Winnipeg and Winnipeg Inner City, 1996-2006

Year	Households in poverty in Wpg	Aboriginal house- holds in poverty	Aboriginal poverty compared with non-Aboriginal	Aboriginal house- holds in poverty in inner city
1996	28.4%	64.7%	2.27%	80.3%
2001	24.7%	53.7%	2.17%	71.3%
2006	20.2%	46.0%	2.27%	65.0%

Source: State of the Inner City Report 2009, CCPA-Mb

^{*} In 2001, the categories for counting Aboriginal populations changed between 1996 and 2001. In 1996 the category was 'Aboriginal population', in 2001, the category broke into two: 'Aboriginal Origin' and 'Aboriginal Identity'. In 2006 the category of 'Aboriginal Origin' was further changed to 'Aboriginal Ancestry'. To best compare data Table 12 comprises the 1996 Aboriginal population, Aboriginal Origin category in 2001 and 2006's Aboriginal Ancestry.

^{**} This category includes Métis single response, North American Indian single response, Inuit single response, multiple aboriginal response, and Aboriginal responses not included elsewhere.

becoming and remaining homeless when moving to urban centres such as Winnipeg (Mulligan, 2008: 6). It has been estimated that 75–80 per cent of the homeless in Winnipeg are of Aboriginal descent (Mulligan, 2008: 6).

Aboriginal and refugee populations are more likely to experience low-income status and occupy positions as renters within the housing market. These two combined factors increase vulnerability to homelessness and demonstrate the need to maintain existing and create new rental units that prove both affordable and accessible to these groups.

As demonstrated by the high percentage of low-income residents in all three neighbour-hoods, there is a strong need for quality affordable housing in each area. Areas and residents vulnerable to displacement are in need of effective strategy to mitigate harmful consequences. Despite prevalent reports of the

negative aspects of Winnipeg's inner city, area residents report a number of positive aspects including centrality of location, proximity of family and a strong feeling of community, and have frequently expressed the desire to remain in the inner city.

The following section will examine the demographics specific to residents of Spence, Daniel McIntyre and West Broadway in relation to one another as well as within the broader context of the city of Winnipeg. This section will expose the vulnerabilities that many within this group experience when trying to secure affordable and adequate housing.

West Broadway

This is what a lone parent living in West Broadway said when she received a notice from the landlord that the rent would increase.

Table 13: Changes in West Broadway Housing Stock

West Broadway	1996	2001	2006	Total +/-1996-2006
Apartment	2,555	2,575	2,530	-25
Apartment-detached duplex	145	195	160	+15
Single-detached house	190	225	175	-15
Semi-detached house	30	30	30	None
Row house	35	35	30	-5
Total # units	2,955	3,060	2,925	-20

Source: 2006-1996 Statistics Canada Census, West Broadway Neighbourhood Profile

Table 14: Source: Dwelling Tenure Changes West Broadway

	West Br	West Broadway			Winnipeg			
	1996	2001	2006	1996	2001	2006		
Per cent of owners	4.8%	6.2%	7.2%	62%	63.6%	65.1%		
Per cent of renters	95.2%	93.8%	92.8%	38.0%	36.4%	34.9%		

Source: 2006-1996 Statistics Canada Census, West Broadway Neighbourhood Profile

Table 15: Average Gross Rent in West Broadway

	1996	2001	2006	
West Broadway	\$382	\$493	\$451	

Source: 2006-1996 Statistics Canada Census, West Broadway Neighbourhood Profile

The quote is from an article called, *Where Exactly Are We All Supposed to Go?* (March/April 2010 edition of The Broadcaster):

"Everyone was shocked and outraged. They applied for an increase nearly 9%. This

would translate into an increase of between 50-80 dollars more monthly for tenants here ... my daughter is not quite school age, and my income is very low and very fixed—it's real difficult. My rent went up by about \$50 a month. That's about \$600 more out of

Table 16: Tenant occupied households spending 30% or more of household income

	West Broadway
1996	64.7%
2001	52.7%
2006	45.8%

Source: 2006-1996 Statistics Canada Census, West Broadway Neighbourhood Profile

Table 17: Rent Increase Applications in West Broadway & Spence, October 2005 to September 2008 (Data unavailable for Daniel Mcintyre)

Neighbourhood	# Of Rental Units Affected	# Of Appli- cations	Total Capital	Average Capital	Average Rent Increase Requested	Average Rent Increase Granted
Spence	328	14	\$1,077,730	\$76,981	23.9%	17.4%
West Broadway	882	31	\$1,820,046	\$58,711	17%	15.1%

Source: State of the Inner City Report 2008

Table 18: Rent Increase Applications in West Broadway, Spence, Daniel Mcintyre from October 2008 to March 2010

Neighbourhood	# Of Complexes Affected	# Of Rent- al Units Affected	# Of Appli- cations	Total Capital	Average Capital	Average Increase Requested	Average Increase Granted
Spence	5	85	6	\$179,951	\$29,991.83	16%	9.2%
West Broadway	17	473	20	\$1,686,572	\$84,328.60	19.3%	15.2%
Daniel Mcintyre	4	82	5	\$145,023	\$29,004.60	11.4%	11.3%

Source: Manitoba Residential Tenancies Branch

Table 19: Private Apartment Vacancy Rates (per cent) by bedroom type, Midland Zone

	Bachelor Oct 08 Oct 09				2 Bedroom		3 Bedroom +		Total	
	Oct 08	Oct 09	Oct 08	Oct 09	Oct 08	Oct 09	Oct 08	Oct 09	Oct 08	Oct 09
Midland Zone	1.3	2.0	1.5	1.4	1.4	0.9	*	0.0*	1.4	1.4

Source: CMHC Fall 2009. Data is unavailable specific to neighbourhoods concerning vacancy, Midland Zone includes the Daniel Mcintyre and West Broadway neighbourhoods, Centennial Zone includes Spence neighbourhood.

^{*} Data suppressed to protect confidentiality or data is not statistically reliable

^{**} Data suppressed to protect confidentiality or data is not statistically reliable

my pocket every year. When you're living below the poverty line—this new rent is a huge chunk".

West Broadway is bounded by: Portage Ave. on the north; Osborne St. on the east; the Assiniboine River and Cornish Ave. on the south and Maryland St. on the west. Located in close proximity to downtown, an expanding university campus and surrounding neighbourhoods with greater economic security, West Broadway is a neighbourhood noted for its vulnerability to gentrification (Silver, 2006). The displacement of low-income earners as a result of increasing rents and a shrinking housing supply is a primary concern to housing advocates in West Broadway.

Changes in housing stock and dwelling tenure (Tables 13 and 14) tell an interesting story in West Broadway. Even with a decline in the number of units being rented over the tenyear period, West Broadway remains a neighbourhood with an extremely high number of renters (92.8 per cent) compared to owners (7.2 per cent) (Table 14). However, these data—combined with anecdotal observations made by community advocates and members—indicate a trending within West Broadway towards ownership. The number of units that were owned increased during both census periods, for a total of 65 units over the ten-year period.

As noted in the previous section, the number

of households experiencing core-housing need has decreased in West Broadway (Table 16, page 42) but still remains high with 45.8 per cent of tenant occupied households in West Broadway spending 30 per cent or more on shelter. Changes made to the 2006 Census prevents comparison of individuals within each income bracket and as such, it is difficult to determine whether the decrease in the number of people falling into core-housing need is indicative of improvement in low-income status or rather is the result of displacement of low-income earners in favour of higher-income groups. However, the median income has remained extremely low (\$14,371) in comparison to the greater city of Winnipeg (\$26,016) and as such would seem to indicate that a large portion of individuals within West Broadway still face economic hardship. The median income remains at a level which would dictate that average shelter costs fall below \$359.28 per month in order to escape core-housing need.

Since 2005, West Broadway has been affected by more than twice the number of above guideline increases than the other two inner city neighbourhoods (Tables 17 and 18). Between 2005 and 2010, 1,355 units were affected by above guideline rent increases in West Broadway (Tables 17 and 18). Average rent increases granted above the guideline in West Broadway was 15.15 per cent (Tables 17 and 18). The large amount of capital invested (Table 18) indicates that the approvals were pri-

Table 20: Changes in Spence Neighbourhood Housing Stock

SPENCE	1996	2001	2006	Total +/- 1996-2006
Apartment	1050	1120	1,225	+175
Apartment-detached duplex	210	165	115	-95
Single-detached house	320	315	365	+45
Semi-detached house	0	25	45	+45
Row house	10	15	15	+5
Total # units	1595	1640	1765	+170

Source: 2006-1996 Statistics Canada Census, Spence Neighbourhood Profile, p 16

marily large-scale renovations. Many units within West Broadway are being renovated and landlords are allowed to raise rents well above the provincial guideline, ultimately shrinking the supply of units that are affordable to low-income earners.

According to our community partners, the conversion of rooming houses to single-family dwellings poses great potential for displacement because of the generally low-income status of most rooming-house residents. One owner in West Broadway recently converted two rooming houses (14 suites) into high-end rental suites resulting in the eviction of all of the tenants. Lack of financial security means that individuals who live in rooming houses are very often one step away from being homeless. Concerns similarly exist in West

Broadway regarding the conversion of existing apartment rentals into condominiums. The city does not issue specific permits for the conversion of rental units to condominiums, nor is there a change in zoning when converting from a rental unit to condominium. The lack of tracking by the city makes it difficult to identify the number of units that have been or are going to be, converted specifically within West Broadway. Nonetheless, West Broadway Renewal Corporation (WBRC) estimates that there has been a loss of 27 rental units since 2003.

Spence

"At Spence Neighbourhood Association, we are finding it important to recognize all community members as being part of the

Table 21: Private Apartment Vacancy Rates (per cent) by bedroom type, Centennial Zone

	Bachelo		Bedrooi	—	Bedrooi		Bedrooi		Total	
	Oct 08	Oct 09	Oct 08	Oct 09						
Centennial Zone	3.1	3.0	0.8	1.7	1.7	1.5	3.7	**	1.5	1.9

Source: CMHC Fall 2009. Data is unavailable specific to neighbourhoods concerning vacancy,

Table 22: Dwelling Tenure Changes: Spence Neighbourhood & City of Winnipeg

	SPENCE			CITY OF	WINNIPEG	İ
	1996	2001	2006	1996	2001	2006
Per cent of owners	19.4%	18.5%	17.5%	62%	63.6%	65.1%
Per cent of renters	80.6%	81.5%	82.5%	38%	36.4%	34.9%

Source: 1996, 2001, 2006 Statistics Canada Census, Spence Neighbourhood Profile

Table 23: Tenant occupied households spending 30 per cent or more of household income

	Spence (overall)	Renters	Homeowners
1996	64.7%	58.0%	25.4%
2001	52.7%	47.6%	14.8%
2006	45.8%	43.6%	7.9%

Source: 1996, 2001, 2006 Statistics Canada Census, Spence Neighbourhood Profile & SICR 2008

^{*} Data suppressed to protect confidentiality or data is not statistically reliable

^{**} Data suppressed to protect confidentiality or data is not statistically reliable

community association. Tenants are as important as homeowners, which means that not all our projects can focus on homeownership as the panacea for community improvement. We are refocusing our effort on developing new rental stock and improving existing rental buildings in an effort to keep rents affordable. We want to do our best at community improvement without displacement. This means a greater focus on people rather than buildings. Development that is more concerned with community appearance fails to take in consideration the needs of all the people who live there." Don Miedema—Spence Neighbourhood Association.

The Spence Neighbourhood is bounded by Portage Ave. on the south; Notre Dame Ave. on the north; Balmoral St. on the east and Sherbrook St. on the west. Between 2000 and 2008, Spence Neighbourhood Association (SNA) and partner agencies created more than 200 housing units in Spence, either through infill or renovation projects (CCPA-Mb, 2008: 81). During this period, 99 rental units and 45 owner-occupied houses were renovated, and 16 new rental units and 42 new private ownership houses were added to the housing universe (CCPA-Mb, 2008: 81). It should be noted that the approximate 200 units were created on/from vacant lots or vacant buildings and did not reduce the rental housing stock. Despite an emphasis by the SNA towards homeownership during this period, the area has actually seen a decrease in homeownership and an increase in the number of renters (Table 16). Primary concerns in Spence Neighbourhood include both the disappearance of rental stock through condo conversions, as well as increases in rents through above guideline increases.

While anecdotes about the decreasing rental stock in inner city neighbourhoods abound, when initially examining the data, all dwelling types have actually increased in number with the exception of apartment-detached duplex, which lost 95 units between 1996 and 2006. (Table 20). An overall gain of 175 apartment units, and an increase of five row houses represent a positive step in the neighbourhood. However, the remaining increases arose in the single-detached house (+45) and semidetached house (+45) both of which, even if they are included in the rental pool, are likely to be unaffordable for most low-income renters. The total number of units increased by 130 within a ten-year period, however an increase in population of 320 people over the same period demonstrates that despite positive steps in increasing the number of rental units, the increase is insufficient to meet the increasing demand. The lowered vacancy rate noted in the CMHC fall 2009 rental report fluctuated between a high of 3.0 per cent (bachelor) to a low of 0.0 (3 bedroom) while the

Table 24: Average Gross Rent in Spence

	1996	2001	2006
Spence	\$438	\$345	\$424

Source: 2006-1996 Statistics Canada Census, Spence Neighbourhood Profile

Table 25: Median Income in Spence

	Spence	Winnipeg
2001	\$12,296	*
2006	\$13,768	\$26,016

Source: 2001 & 2006 Statistics Canada Census, Spence Neighbourhood Profile

^{*}Comparable data unavailable for this year

overall average vacancy rate was 1.9 per cent (Table 21) demonstrating that any gain in supply of rental units has not been sufficient to meet the demand. As losses and gains may represent artificial fluctuations in the housing stock due to units being removed for renovations or being added back post-renovations, a more accurate tracking of the number of units added and being lost is needed.

When vacancy rates are critically low, as they are in both Spence neighbourhood and the Winnipeg CMA in general, landlords have the power to be more selective in regards to prospective tenants. Individuals on social assistance or of a lower socio-economic status may be passed over in favour of higher income earners that may be viewed as more desirable renters.

The median income in Spence has increased by \$1,472 and core-housing has decreased by 18.9 per cent. These numbers are likely indicative of higher income earners moving into Spence with landlords in Spence corroborating this (CCPA-Mb, 2008: 71). The number of individuals in Spence facing core-housing need remains high at 45.8 per cent (Table 23) with renters 5.5 times more likely to spend 30

per cent or more of their income on shelter than owners (Table 23).

The number of rent increase applications received by the RTB for Spence neighbourhood remained relatively constant between October 2005 and March 2010 (Tables 17 and 18, *page 42*) with approximately four applications per year. On a positive note, this is a decrease in the average rent increase granted—although at 9.2 per cent, it is still 8.2 per cent higher than the 2010 provincial guideline.

A lack of data prevented us from confirming the number of conversions that have already occurred or are planned in Spence, but there is much concern around condo conversion due to the high number of older rental units that often are the target of conversion. The danger of these units being converted increases the vulnerability of area residents to displacement, making further research and tracking of data important.

Daniel McIntyre

"The people of the Daniel McIntyre neighbourhood have expressed their desire to have a healthy balance of home rental and home

Table 26: Changes in Daniel Mcintyre Housing Stock

Daniel Mcintyre	1996	2001	2006	Total +/- 1996-2006
Apartment	1,330	1,390	1,430	+100
Apartment-detached duplex	230	180	215	-15
Single-detached house	1,965	2,020	1,925	-40
Semi-detached house	60	35	65	+5
Row house	0	20	15	+15
Total # units	3,585	3,645	3,650	+65

Source: 1996-2006 Winnipeg Census

Table 27: Dwelling Tenure Changes: Daniel Mcintyre & City of Winnipeg

	Daniel Mcintyre 1996 2001 2006			Winnipeg		
				1996	2001	2001 2006
Per cent of owners	46.2%	45.3%	47.6%	62%	63.6%	65.1%
Per cent of renters	53.8%	54.7%	52.4%	38.0%	36.4%	34.9%

ownership options. Rental opportunities must be both affordable and offer a mix of units at market rates. As well as having an inclusive range of housing choices, residents envision a community that is safe, friendly, beautiful and sustainable. As a neighbourhood revitalization organization, Daniel McIntyre / St Matthews Community Association will work together with residents, businesses and community groups to reach these goals." Anonymous

Daniel McIntyre is bounded by: Notre Dame Ave. on the north; Sherbrook St. on the east; Ellice Ave. on the south; and Ingersol St. on the west. Like other inner city neighbourhoods, Daniel McIntyre has experienced the disappearance of affordable rental stock at a time when it is most in demand (Table 26).

The housing stock in Daniel McIntyre increased between 1996 and 2006 by a total of 65 units. However since the 2006 census survey, a trend of permanent removals has been seen citywide and has been documented by

the Daniel McIntyre/St-Mathews Community Association (DMSMCA). Data gathered by the DMSMCA measured loses of six blocks and 60 rental units that were removed from the rental market due to condo conversion in the last two years within both the Daniel McIntyre and St-Mathews neighbourhoods. While St-Mathews neighbourhood is not a focus of this report, it shares similar characteristics and demographics with Daniel McIntyre and is covered under the purview of DMSMCA. Building neglect has resulted in the loss of three blocks and 100 units over the past three years combined within those same two neighbourhoods. As shown in Table 27, dwelling tenure has decreased a marginal 1.4 per cent over the ten-year period indicating that the balance between renters and owners in Daniel McIntyre remains relatively constant.

Tenant-occupied households spending 30 per cent or more of household income on shelter went down by 4.7 per cent between

Table 28: Tenant occupied households spending 30 per cent or more of household income

	Daniel Mcintyre	Winnipeg
1996	48.2%	43.5%
2001	43.5%	38.0%
2006	43.5%	37.3%

Table 29: Average Gross Rent in Daniel McIntyre

	1996	2001	2006		
Daniel Mcintyre	\$407	\$400	\$493		

Source: 2006-1996 Statistics Canada Census, Daniel Mcintyre Neighbourhood Profile

Table 30: Median Income in Daniel Mcintyre

	Daniel Mcintyre	Winnipeg
2001	\$15,539	*
2006	\$17,642	\$26,016

Source: 2001 & 2006 Statistics Canada Census, Daniel Mcintyre Neighbourhood Profile

^{*}Comparable data unavailable for this year

1996 and 2001 and remained frozen for the following five years (Table 28). This decrease indicates that fewer people in Daniel McIntyre are spending excessive amounts of their income on shelter, however it doesn't tell us whether this is a result of displacement of lower-income tenants from the neighbourhood or whether the circumstances of long-term area residents are improving. The increase in median income (Table 30) raises similar questions.

Eighty-two units were affected by above guideline rent increase between October 2008 and March 2010, with the average approval permitting an average increase of 11.3 per cent. The already high number of people in core-housing need indicates that more affordable housing, not less, is needed and therefore rent increases create a greater risk for displacement for area residents.

Daniel McIntyre and Spence neighbourhoods face very similar issues and in fact appear to be so similar that it is near impossible to differentiate between the two areas without knowing the dividing boundaries. Both neighbourhoods are changing as a result of significant developments. Spence is faced with the encroaching development of a University campus on the east, while Daniel McIntyre faces the expanding homeowner push from the West. While these two neighbourhoods have yet to face the scale of gentrification experienced in West Broadway, there is legitimate concern that similar patterns are beginning to emerge.

Conclusion and Policy Recommendations

The housing challenge in the three neighbourhoods examined in this paper is a snapshot of a much bigger housing problem. While gentrification has some positive effects—by creating mixed-income neighbourhoods—it can also lead to instability as some long-time residents are squeezed out. This displacement leads to further concentration of poverty in the few remaining inner-city neighbourhoods where rental housing remains affordable. The neighbourhood renewal corporations are doing their best to work within their communities and with the public and private sector to find solutions.

But housing remains a complex issue and we should be wary of one-size-fits all solutions. Neither government nor the market is adequately equipped to address this issue alone. For example, while limiting increases in rent through rent regulations and controlling rent to condo conversions can help protect low-income renters, it won't address the shortage of supply.

Allowing housing stock and prices to be determined in an unregulated market will similarly not provide an adequate solution because it limits accessibility, particularly amongst low-income earners. An increase in social housing units will help address the housing needs of some low-income renters, but it is not likely to be sufficient to meet the growing demand and it won't address the broader need for rental housing. Therefore both public and private solutions will be required, but govern-

Table 31: Private Apartment Vacancy Rates (per cent) by bedroom type, Midland % Centennial Zones

	Bachelor		1 Bedroom		2 Bedroom		3 Bedroom +		Total	
	Oct 08	Oct 09	Oct 08	Oct 09	Oct 08	Oct 09	Oct 08	Oct 09	Oct 08	Oct 09
Midland Zone	1.3	2.0	1.5	1.4	1.4	0.9	*	0.0	1.4	1.4

Source: CMHC Fall 2009. Data is unavailable specific to neighbourhoods concerning vacancy,

^{*} Data suppressed to protect confidentiality or data is not statistically reliable

ment will need to play a central role, directlythrough increasing supply—and indirectly by providing the private sector with incentives to encourage rental development for low and mid income renters.

Landlords, in conjunction with proper government assistance programs, have the potential to assert positive influence within neighbourhoods. For example, the federal/provincial Rental Residential Rehabilitation Assistance Program (Rental RRAP) is a program that offers forgivable loans to landlords for eligible repairs in self-contained units that house lowincome tenants. It is a positive step towards providing low-income housing options for those who do not qualify, are unable to access, or choose not to live in social housing. One landlord who owns properties in the Spence Neighbourhood noted that an increase in the number of RRAP's offered to landlords would aid in addressing low-income housing shortages.

In all three neighbourhoods, rooming houses make up a significant portion of housing for low-income individuals, however concerns regarding security, adequate maintenance, and vulnerability to displacement have been expressed by both residents and researchers. RRAP offers funding specific to rooming houses with rental rates at or below the established levels for the market area and as such, could prove to be helpful in maintaining affordable housing options while contributing to better maintenance and security of the buildings.

RRAP has been noted by both landlords and community housing advocates as a positive step in maintaining low-income housing, however it has also been noted that greater funds are required to ensure that more affordable rental housing is preserved. We recommend that funding for RRAP be increased as a partial solution to the loss of existing affordable rental housing. We also recommend that

RRAP funding be strategically allocated to communities in greatest need and that Manitoba Housing make information about the allocation of RRAP dollars more accessible to the public.

Other federal/provincial initiatives have contributed to an increase in supply and the Manitoba government's commitment to increase the number of social housing units by 1500 in five years will help. But it won't be near enough. Housing advocates continue to argue that a comprehensive national housing strategy will be required of we are to sufficiently tackle this issue nation-wide. A strategy could serve to better coordinate efforts between the federal and provincial governments as well as introduce measures to spur private development. One promising development in this regard is The National Housing Strategy: Bill C-304. At time of writing Bill C-304 is scheduled for its third and final reading and is expected to pass with the support of the Liberals, the NDP and the Bloc. However the Conservatives are expected to oppose the Bill and this could delay it moving forward. Nonetheless, it is an important step and has the potential to move us closer in the direction we need to go.

While much of the responsibility for affordable rental housing lies with the federal and provincial governments, there is much that cities can do. The city of Winnipeg provides support for a select number of community initiatives through the Housing Investment Reserve Fund and they have in the past contributed to new housing development by transferring ownership of vacant lots to affordable housing developers. Tax Increment Financing (TIF) has been an area where the City of Winnipeg has had some success in providing investment incentives for the private sector. TIF creates funding for projects by borrowing against future expected property tax revenues. Winnipeg's Multiple Family/Mixed-Use Building Grant Program provided grants that were equal to the incremental taxes on improved property for up to 15 years. This program, which was recently terminated, provided grants to developers in older neighbourhoods.

There is much more to be done at the municipal level. In this regard the City of Winnipeg can look to other jurisdictions who are responding to affordable rental issues through various means. We propose that the City of Winnipeg implement the following policies similar to those in other major cities. Examples include:

Inclusionary Zoning

Inclusionary Zoning is a policy used to increase the amount of affordable housing. Inclusionary Zoning policies require developers to include a minimum number of 'affordable' units in their development plans. While policies can be mandatory or voluntary (with incentives), mandatory approaches work best. Using this approach, developers can opt out of building affordable units by paying a fee that could then be applied toward affordable housing.

Condominium Conversion Regulations

As noted, many cities are regulating apartment-to-condo conversion when vacancy rates are low. Given the challenges described in this paper, Winnipeg should do the same. Introducing and enforcing a by-law that limits apartment-condo conversion when rental vacancy is critically low (under 2%) could prove helpful in limiting the conversion of existing rental stock. At the same time the city and province could establish an incentive program to promote the conversion of vacant industrial space or derelict/boarded up buildings into rental and or condo developments. This could encourage the revitalization of vacant buildings while also protecting existing low-income rental units.

It is encouraging that the Manitoba government is in the process of updating the Manitoba Condominium Act however there is some concern that changes will focus on protection of purchasers. As described, in a low-vacancy environment it is renters that are most affected by conversions and therefore they too must be considered.

Housing Development Fund

Many U.S. and some Canadian cities have established Housing Funds to support the development of affordable housing. The City of Winnipeg's existing Housing Investment Reserve Fund is far too limited in scope. It provides \$1 million annually to specific organizations and excludes neighbourhoods that are in dire need. The fund has not changed or grown since it was first introduced in the late 1990s and it is time to bring the 'fund' into the 21st century. It should be redesigned as a more comprehensive "affordable housing fund" that maintains existing programs but is expanded to include grants and loans to encourage development of rental housing for lowincome families across the city. While it is recommended that such a fund could be accessed by both for-profit and non-profit organizations, we would recommend that special consideration should be given to projects that integrate a training and employment component for at risk inner-city youth. Following examples in other cities, Winnipeg can build a fund using multiple revenue options (development fees, inclusionary zoning cash-in-lieu, portion of revenue from hotel tax, leverage from other levels of government, and others).

RRAP and TIF

The Multiple Family/Mixed-Use Building Grant Program should be reinstated and redesigned along the principles of Inclusionary Zoning. The municipality, being the delivery agent for RRAP in Winnipeg, can effectively use TIF incentives to promote mixed-rehabilitation projects, with a percentage of rental units receiving RRAP. This approach would not only promote mixed-income development, but will also stretch the RRAP funding further by impacting more multiple family rental buildings throughout the inner-city.

The above policy recommendations are far from exhaustive and many others should be explored. The main challenge will be to establish a comprehensive package that responds to the complexity of issues, including both supply and demand. In Winnipeg's inner city, it will be particularly important to ensure that the unique needs of low-income individuals and families are a priority if we are to mitigate the consequences of inadequate housing.

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