Mayor's Task Force on Housing Affordability Recommendations To the Governance & Priorities Committee Meeting of July 16, 2015

| Date: | July 6, 2015 | From: | Mayor Helps; Councillor Isitt; Councillor Loveday; J. Reilly Senior Planner, Social Issues; Marika Albert, Community Social Planning Council; Brenda McBain, Together Against Poverty Society; Yuka Kurokawa, Together Against Poverty Society; Dylan Sherlock, Community Social Planning Council; Todd Litman, Victoria Transport Policy Institute; Kathy Hogan, Urban Development Institute; Franc D'Ambrosio, D'Ambrosio architecture + urbanism; Peter de Hoog, de Hoog & Kierulf Architects; Gene Miller, New Landmarks; Rob Bernhardt, Bernhardt Contracting; Leonard Cole, Urban Core Ventures; Don Elliott, Greater Victoria Coalition to End Homelessness; Kaye Melliship, Greater Victoria Housing Society; David Hutniak, LandlordBC; Bernice Kamano, Victoria citizen. |
|-------|--------------|-------|---|
|-------|--------------|-------|---|

Subject: Recommendations from the Mayor's Task Force on Housing Affordability to the Governance & Priorities Committee

Summary

On April 16, 2015, Victoria City Council approved its Strategic Plan for 2015-2018. One of the strategies is *Make Victoria more Affordable*. The cost of housing has been consistently identified as a significant factor that negatively impacts affordability for many residents, particularly those of low to moderate income. In order address the issue of housing affordability, Victoria City Council also approved the creation of the Mayor's Task Force on Housing Affordability.

The Task Force is comprised of the mayor, Councillors Loveday and Isitt, planning staff and a range of volunteers from the community. The community members range from those in need of affordable housing, to housing advocates and policy experts, to members of the development community, both for-profit and non-profit. Working together across differences, sectors and perspectives, in two months the Housing Affordability Task Force created a suite of recommendations that it wishes to present to Council for consideration. The report attached in Appendix A was adopted by consensus at the final task force meeting after integrating input received through a town hall meeting and input from the public. (See Appendix B for public engagement summary.)

Recommendation

That Council adopts the suite of recommendations in Appendix A in its entirety and direct staff to implement the actions contained therein in the timeline laid out.

Task Force Scope

The Task Force was mandated by Council to identify solutions that could help increase the supply of new units of low-cost housing, defined as a unit that a person earning minimum wage or receiving a pension could afford to live in. Concerned for issues of housing affordability among other low to moderate income households, Task Force members agreed to also identify solutions that could contribute to the development of housing that meets the affordability needs of households in Victoria that fall within the middle two income quartiles as defined by Statistics Canada (\$18,147 to \$57,772 per annum). The Task Force members also agreed to examine potential solutions that could achieve greater affordability in both non-market and market housing developments. Visually depicted, the Task Force focussed on the bottom of the pyramid depicted here. Social housing and supportive housing were outside the ambit of the Task Force mandate and have been addressed by Council in the Housing Action Plan adopted by Council earlier in the year.



Principles

1. Right to Housing

All people deserve access to housing that is safe, stable and affordable and that supports personal and public health. The availability of a diversity of housing types across the housing spectrum that can accommodate people of different ages, incomes, household structures, and physical and social needs is one of the fundamental elements of creating and maintaining a healthy, inclusive and more sustainable community. (City of Victoria OCP pg 94)

2. City Hall has a role to play

While the responsibility for housing has fallen traditionally within the jurisdiction of the provincial and federal governments, the City of Victoria can and should take a leadership role and use the tools within its toolbox in innovative and creative ways to immediately increase the availability of low-end of market affordable housing. City Hall can do this by both building capacity and reducing barriers to the provision of affordable housing by both non-profit and for-profit housing developers.

Goals and Targets

1. Increase Overall Housing Supply in City

• The City of Victoria Official Community Plan (OCP) identifies the need for 12,190 apartments and 2,361 ground-oriented units to be added to the City's stock of housing between 2011 and 2041. This means that an average of 485 new units of housing will need to be built per-year to accommodate the projected population increase of 20,000 new residents.

Eighty per cent of that growth is anticipated in the downtown core area as well as areas within and around large urban villages and town centres. Current policies and objectives within the Downtown Core Area Plan (DCAP) and the OCP anticipate denser housing development in these areas. Task Force members have agreed that recommendations for increasing density options in order to stimulate more affordable housing development should be accomplished through the density provisions of the OCP and DCAP.

• Currently, 59% of Victoria households are renters and 41% are homeowners. Renting proportions are expected to decline to 55% of all households renting by 2041.

2. Have a Minimum of 19% of New Housing Units Built as Affordable

• Using recent BC Non-Profit Housing Association research projections, the Task Force has further determined affordable housing needs. Table 1 provides a summary of the number of units required to meet future affordability needs within the second and third income quartiles.

The Task Force recommends that the City focus on interventions that can help achieve Level 2 and 3 targets. Task Force members acknowledge that additional housing options are needed to support households within the first income quartile, but the interventions necessary are beyond the capacity of the City, on its own, to fully implement. The City will explore opportunities to partner with other levels of government as well as stakeholders in the non-profit and private sector to identify and, where possible, implement solutions.

- Using the anticipated change in the proportion of owners to renters over the next 30 years, it is reasonable to anticipate that there will be need to develop between 36 and 39 affordable homeownership units each year in the City.
- Combining rental and homeownership totals suggest that about 18.8% of new development be targeted to households within the scope of the Task Force (see Table 1).

Table 1 – Affordable Housing Targets

| | Target | | Units Needed | | | |
|----------|------------------------|-----------------------------|----------------------|----------------|-------------------------|--|
| Quartile | Household Income | Housing Type | Total | Per Year | Rental/Price Range | |
| 2 | \$18,147 - \$35,647 | Low End Market Rental | 1,319 to 1,382 | 44 to 46 | \$454-\$891 | |
| | \$35,648 - | Near Market Rental | 243 to 255 | 8 to 9 | \$892-\$1,444 | |
| 3 | \$57,771 | Affordable Ownership | 1,092 | 36 to 39 | \$120,000- \$250,000 | |
| Total | | | 2,654 to 2,729 | 88 to 94 | | |

 Because the number of new units of housing completed each year fluctuates widely (see Figure 1 below), it is recommended that success be measured as a proportion of all new units built in a given year and not be tied to a specific number of units being built each year. Progress toward achieving these targets will be reviewed every 5 years.



Source: CMHC

3. Generate and Allocate Additional City Revenue to Affordable Housing

• City Council maintain a strong commitment to contributing to the Victoria Housing

Reserve Fund at a level that supports the development of an adequate number of affordable housing units to meet existing and emerging demand.

• Where possible, generate additional revenue through the sale or redevelopment of existing land.

4. Create Places where Everyone Wants to Live through Urban Planning Principles

Good urban design does not emerge from public consultation. Public input works as
part of the information-gathering phase followed by analysis and then leads to the
synthesis into a design. Qualified and skilled designers should be made responsible
and expected to produce 'good public places' with the public good in mind. This is to
be expected and not an add-on. Too much effort and resources are spent on
repetitively soliciting public opinion and thereby abdicating a role of civic leadership to
obtain the best design from the best and most expert, creative, humanistic and publicspirited designers. The City must find a way to budget for design of the public realm
as a priority, to create a more livable and resilient city for all citizens.

Housing Types

Task Force members suggested that the City consider a range of housing types when examining potential solutions to housing affordability, including:

- Small-lot single-family housing. Stand-alone houses on 2,000 to 4,000 square foot lots.
- Multiplex. 2 to 10 units developed in existing residential areas, often single-family house conversions.
- Accessory units (also called secondary suites or granny flats). Self-contained units with separate entrances, kitchens and bathrooms.
- Garden suites or laneway houses (also called garage conversions). Small houses adjacent to a main house, sometimes above or replacing garage.
- Townhouses (also called rowhouses or attached housing).
- Low-rise (2-6 story) apartments, used for either rentals or owner-occupied condominiums.
- Additional floors added to existing buildings.
- Micro-apartments (apartments less than 500 square feet).
- Residential over commercial, Apartments above a commercial space.
- Industrial or commercial building conversions to residential uses, such as loft apartments.
- Housing developed on underused parking lots.
- Older motels and hotels converted to apartments.

Themes

Throughout the discussions and deliberations of the Task Force, the members identified two key themes:

- Increase the City of Victoria's capacity to support development of affordable housing.
- Remove municipal barriers to the development of more affordable housing options.

Under the umbrella of these two themes, the following report presents the Task Force's recommendations as well as the rationale provided by Task Force members to support implementation of the recommended actions. The report also identifies each recommendation within a three-year time frame within which the recommendations are to be implemented.

Recommendation

That Council adopts the suite of recommendations in Appendix A in its entirety and direct staff to implement the actions contained therein in the timeline laid out.

Respectfully Submitted,

Mayor Helps

Councillor Loveday

Councillor Isitt

ditt

Appendix A Mayor's Task Force on Housing Affordability Action Plan

1. Municipal Fees

Rationale

Fixed costs and fees represent a larger share of total costs for smaller projects and lowerpriced housing. For example, a planning requirement such as a traffic study, a design requirement such as an elevator, or a development fee of \$10,000 per unit, may significantly increase the retail price of small and inexpensive housing projects. These types of costs can significantly reduce the potential that affordable infill housing can be built, but, at the same time, are likely to have little impact on the final price of more expensive housing being built in larger projects. Governments can minimize such costs and provide discounts and exemptions for lower-priced infill housing by exempting such projects from traffic studies, expensive design requirements (e.g., elevators) and development fees.

Recommendation

Minimize and prorate fees for affordable housing projects.

2. Density Options

Rationale

Allowing additional density provides an immediate opportunity for developers to build more units on a single parcel of land, potentially allowing for a lower per-unit land cost and thus contributing to overall unit price. This approach supports compact, affordable, infill development while preventing land value increases that would otherwise result if increased density were allowed for higher priced housing units. The Official Community Plan and the Downtown Core Area Plan identify key areas of the city where increased density is envisioned, however, the Zoning Regulation Bylaw has not been updated to reflect these policy frameworks. A new Downtown Zoning Bylaw is in the process of being prepared which will implement the Downtown Core Area Plan into zoning regulations, however, this is currently focused on the Central Business District as phase I. At present, rezoning applications are required to seek additional density consistent with City policy.

Recommendation

Update the *Zoning Regulation Bylaw* to reflect the densities envisioned within the OCP to facilitate additional housing capacity.

3. Inclusionary Zoning

Rationale

Affordable housing mandates (also called Inclusionary zoning) require that a portion of new housing units (typically 10-20%) be sold or rented below market prices, or developers contribute to an affordable housing fund. (See Appendix 3 for a more detailed description of Inclusionary Zoning). This helps create affordable housing as communities grow, and if required of all developers, these costs are partly capitalized into land values, minimizing the burden on individual developers or governments. In the right housing market conditions, inclusionary zoning can also help stimulate the development of housing units that are affordable for low to moderate income households. A variety of approaches to inclusionary zoning exist, each of which should be examined prior to being considered for use within the City's housing market.

| Year 1 – 2016 |
|---------------|
|---------------|

Recommendation

Direct City staff to report to Council with recommendations on implementing inclusionary zoning as a way to support the development of more affordable housing.

4. Using Public Land for Affordable Housing Development

Rationale

Many municipalities purchase, keep an inventory and subsequently use land to help foster the development of more affordable housing. The City of Victoria is a compact, mostly-urban city located within a regional network of other municipalities. Because the City does not hold a large amount of property that would be eligible for development or redevelopment into housing, it may be more productive for the City to work with other public bodies such as the provincial government and school districts to identify an inventory all the publicly held land suitable for residential development.

Recommendation

Create an inventory of publicly and privately-held lots suitable for affordable infill.

5. Grants to Support Affordable Housing Developments

Rationale

Over the past decade, the City of Victoria Housing Reserve Fund has provided grants to developers who have committed, through a housing agreement registered on title, to build and operate housing projects affordable to low and moderate income households. Since its creation, the Fund has provided \$5.8 million in grants to support the creation of 80 emergency shelter beds, 232 supportive housing units and 426 affordable rental housing units. Recently, non-profit providers have expressed concerns that the \$10,000 per unit cap on grants may soon limit the ability of developers to build units that can meet the definition of the City's low to moderate income levels.

Recommendation

Review the Victoria Housing Reserve to determine:

- Whether there is a need to increase the \$10,000 per unit amount limit allocated to affordable housing developments, and
- Consider the option of introducing a per-bedroom allocation to encourage the development of larger units.

6. Victoria Housing Reserve Fund Capacity

Rationale

The Victoria Housing Reserve Fund is currently independently managed by City staff and City Council approves each application. There are other grant providers within the region, including the Capital Regional Districts Housing Trust Fund, United Way, Victoria Foundation and Vancouver Island Community Investment Fund. The City may be able to leverage additional funding for affordable housing development through cooperative agreements with these organizations that set out terms governing the co-management of these funds.

Recommendation

Investigate options to expand the capacity of the Victoria Housing Reserve through alternative financing mechanisms.

7. Permissive Tax Exemptions

Rationale

Section 224 of the Community Charter allows municipalities in BC to grant permissive tax exemptions to charitable, philanthropic and non-profit corporations on land that is owned by that organization and is used for a purpose that Council considers to be directly related to the purposes of the organization. In the past, the City has provided non-profit developers with 10-year permissive tax exemptions for the development of affordable rental housing. Currently the City only grants permissive tax exemptions to some organizations that provide supportive housing. When the City grants these exemptions, the lost revenue is collected by increasing the amount paid by other tax paying entities in the municipality.

Recommendation

Provide permissive tax exemptions to charitable, philanthropic and/or non-profit corporations that currently own or that build affordable housing in the city.

8. Converting Motel Properties to Residential Use

Rationale

Over the past fifteen years a number of motel properties throughout the City have become non-viable within transient-occupation-only zones. Through site-specific rezoning and development permit approvals, a number of these properties have been successfully converted to residential rental uses, some at the high end of the rental spectrum and others at more affordable levels. A review of currently existing T-1 zoned properties has identified a range of former motel properties, some of which may be able to be converted to residential use. (See Appendix 1). The City has options with respect to how to expedite conversions. It could, amend the T-1 zoning regulations to permit residential use, create a general conversion bylaw that offers this opportunity to all properties currently operating as motels, or provide expedited processing to those rezoning applications for motel conversions that fit within the OCP place designations. Should the City consider amending the T-1 zoning regulations or introducing a conversion bylaw for motels, it will be important to also introduce design guidelines and advisory design approval processes that ensure these buildings are developed to a standard that works for the City and surrounding properties in the long term.

Recommendation

Reconsider policies, guidelines, regulations and application/permit procedures for motel properties in the T-1 Zone, Limited Transient Accommodation District to reduce barriers for residential conversions.

9. City Liaison on Landlord Tenant Issues

Rationale

Responding to tenant issues from the community related to matters within the City's property maintenance bylaws is currently the responsibility of the City's Bylaw Services section. Bylaw Services currently coordinates the RESPOND (Reacting Effectively to Solve Problems in Our Neighbourhoods and the Downtown) team, which includes a broad partnership of organizations and authorities who work together to encourage local landlords to operate appropriate rental properties and, when necessary, use progressive enforcement practices to improve housing conditions. The team currently includes staff from Bylaw Services, Victoria Fire Department, Victoria Police Department, Building and Inspections, Animal Control and Island Health. There is evidence that the team could use additional resources and staff to: review existing regulatory tools, research and develop new regulatory frameworks as well as coordinate actions to address housing conditions and to work proactively with landlords to address problematic behaviours, improve housing conditions and promote high quality of life and safety standards.

Recommendation

Designate a City Housing Officer as a lead City liaison for landlords and tenants on housing issues that are within the City's jurisdiction.

10. Property Maintenance Standards

Rationale

According to BC Assessment data, in 2013 there were an estimated 16,569 purpose built rental housing units in 514 properties located within the boundaries of the City of Victoria. Nearly 70% of these units were built between 1950 and 1975 under a series of Federal tax measures and construction incentives. Much of the remainder of the purpose built stock was built prior to 1950. Local social service organizations and tenant advocates have expressed concerns about the physical quality of the older rental stock.

The challenges for maintaining existing rental housing stock are twofold. Small margins and inflationary costs place pressures on landlords that act as a disincentive to long-term investment. Low-income tenants often face poor housing conditions with little to no recourse and lack security of tenure when renovations occur ("renovictions"). The recommendations of the Task Force are based on a common vision of an inclusive, quality of life-focused approach to housing in which the bad operators are held accountable and landlords who are contributing to long-term affordable housing stock in the City are rewarded.

With this in mind, the Task Force is suggesting that the City explore the potential to strengthen its ability to intervene when housing conditions threaten the quality of life and well-being of tenants. A number of BC municipalities have introduced stronger standards of maintenance requirements within existing bylaws or introducing new regulatory tools that promote improved housing conditions.

| Year | 1 – | 201 | 6 |
|------|-----|-----|---|
|------|-----|-----|---|

Recommendation

Review and strengthen the Property Maintenance Bylaw and the resources to administer the Bylaw in order to better protect quality of life and promote safe housing conditions for all residents of Victoria.

- Add conditions of tenant/resident quality of life (mold, pests, etc) to the City's Property Maintenance Bylaw.
- Coordinate actions to address housing conditions through the City Housing Officer and through reviewing and, where possible, re-prioritized bylaw enforcement resources towards addressing housing quality of life and safety issues.

11. Affordable Home Ownership

Rationale

According to the 2015 Demographia International Housing Affordability Survey, Victoria is the second least affordable housing market in Canada, based on a ratio of median income to median home value. While homeownership is not appropriate for all, for some working families, affordable homeownership can offer a long-term path of equity building towards middle-class security. Beyond macro policy shifts such as enabling greater density, the City can also take steps to help introduce the concept of affordable home ownership in Victoria. There are several non-profit and municipally-based organizations working in other cities and provinces to develop and sell below market ownership housing to qualified residents. Hosting a workshop where some of these organizations could present their programs to City staff, housing providers, developers and builders would provide the opportunity to explore the potential to implement similar programs in Victoria and to establish the networks necessary to creating partnerships among organizations that have the capacity and mandate to develop affordable home-ownership programs.

Recommendation

Investigate opportunities for the City to support the development of affordable ownership programs (e.g., shared equity, non-profit) by hosting a workshop for City staff, housing providers, developers and builders.

| Year 1 – 2016 | Year | 1 - | - 201 | 6 |
|---------------|------|-----|-------|---|
|---------------|------|-----|-------|---|

1. Development Application Process

Rationale

The general theme underlying this recommendation is to streamline applications proportionate to project scale (i.e. smaller projects to get through faster to encourage small-scale typologies with criteria that perform more affordably). To the developer time is money; hence any chance to expedite an application presents potential cost savings for a development.

New approaches to processing development applications could allow for City staff review of a proposed project prior to the mandatory CALUC meeting. This kind of approach, wherein staff and the community CALUCs review the application either simultaneously or in short succession of one another, would allow for the more timely processing of applications and eliminate the possibility that the applicant will have to amend their plans twice before the project entering the formal approval process. Thresholds should be established to determine the type and size of projects that would qualify for this streamlining.

Requiring Council approval for some development permit and heritage alteration applications adds a significant amount of time to the process of moving a project to the construction stage. In some cases it may be possible to delegate more authority for specific applications to City staff.

The City could also consider expediting all types of development applications and permits that meet criteria for affordable housing (currently, the City expedites non-profit affordable housing projects – this would expand the scope). Criteria could be established based on characteristics which lend themselves to more affordable forms of housing (e.g., construction type, unit sizes below a certain threshold, no vehicle parking provided, etc.).

Recommendation

Streamline development application and permit processes by considering the following:

- 1. Refine the CALUC process by shifting the timing of the "pre-application" CALUC meeting, and instead, allowing it to occur once the application is submitted to the City. This would permit all reviews to happen concurrently so applicants can receive all feedback at once and amend plans once.
- 2. Delegate approval authority to staff for development permit and heritage alteration permit applications that propose affordable housing projects.
- 3. Continue to give priority status to affordable housing applications within the development approval process.

2. Development Cost Charges

Rationale

The assessment of Development Cost Charges constitutes an essential component of assuring that the costs the City incurs in order to support development are adequately provided for by the developer. Section 933.1 of the BC Local Government Act allows for the reduction or waiver of development cost charges for new non-profit and for-profit affordable rental housing projects. The grants provided through the Victoria Housing Reserve Fund were introduced in order to offset these costs for non-profit affordable housing developments.

| | Remove Barriers to the development of more affordable housing |
|---------------|---|
| 1eai 1 – 2010 | options |

Waiving these costs for both non-profit and for-profit affordable housing projects could allow operators to provide units at lower rent levels or at a lower purchase price. Affordable rents and/or purchase prices could be secured in a housing agreement that the City would register on title.

Recommendation

Waive development cost charges (DCCs) for affordable housing projects where applicants are willing to enter into a Housing Agreement.

3. Minimum Unit Sizes

Rationale

Some of the multi-unit and commercial-residential mixed use zones within the Zoning Regulation Bylaw as well as the Conversion Guidelines – Transient to Residential Accommodation set minimum unit sizes at 33 square meters (approximately 335 square feet). Allowing for smaller, more compact units within developments provides the potential for developers to reduce construction costs and allow more units within a given development. Removing this restriction would promote innovation while continuing to allow the City to ensure these buildings are developed to a standard that works for the City and the surrounding properties in the long-term.

Recommendation

Remove the minimum unit size requirements for multi-unit residential zones within the *Zoning Regulation Bylaw* and within the *Conversion Guidelines – Transient to Residential Accommodation*.

4. Housing Conversions

Rationale

Schedule G of the City of Victoria's Zoning Regulation Bylaw provides the regulations related to the conversion of existing single detached houses into multi-unit developments. Over the years, many large homes have been successfully converted into multi-unit developments. The objectives of the conversion bylaw include allowing additional density in single detached neighbourhoods and potentially creating more affordable housing by retaining and repurposing older housing stock. Currently, regulations restrict developments on the basis of housing type and the year the house was built. There are also restrictions on the number of units allowed within a given property based on the dwelling's habitable floor area. There may be opportunities to amend the regulations to increase the number of homes that would be eligible for conversion. This could include:

- Adding apartment buildings as a housing type, (*this may also be addressed through recommendation #3 eliminate minimum unit sizes)
- Allowing conversions of buildings on smaller and narrower lots,
- Allowing the conversion of single detached houses built after 1931 into multiple dwellings,
- Increasing the maximum number of self-contained dwellings allowed within each size category, or
- Removing or reducing the minimum floor area requirements.

| | Year | 1 | _ | 2016 | 5 |
|--|------|---|---|------|---|
|--|------|---|---|------|---|

Recommendation

Amend Schedule G – House Conversion Regulations of the Zoning Regulation Bylaw to better facilitate conversion of single detached housing units to multi-unit residential buildings.

5. Parking Requirements

Rationale

The provision of parking units to support residential housing development adds a significant cost to construction. An individual unit of parking can cost a developer between \$25,000 and \$45,000, with this cost generally passed on to the prospective tenant or owner of the unit. There is evidence that demand for parking units is declining among residents of multi-unit developments, particularly those within affordable rental projects. Based on parking study evidence presented as part of recent development applications for two affordable rental housing projects, City Council approved parking ratios of 0.57 and 0.30 parking units per unit of housing. Reducing the levels on some specific housing types could yield affordability benefits. At the same time, the City can require that transportation demand management strategies be used to help reduce motor vehicle use though the introduction of car sharing programs and measures that support the use of more active transportation options (e.g., walking, cycling).

The City is about to commence review of Schedule C - Off Street Parking of the Zoning Regulation Bylaw, which will include a review and recommendations for changes to off-street parking requirements for various types of developments. In the interim, some immediate reductions in required parking levels would help reduce development costs and improve the capacity of developers to create more affordable housing units.

Recommendation

Reduce parking requirements within Schedule C - Off-Street Parking of the Zoning Regulation Bylaw as per the table below:

| Building Class | Recommended Number of Parking Spaces Per Unit |
|--|--|
| Buildings converted to housekeeping units | 0.5 |
| Buildings converted to rooming houses or boarding houses | 0.5 |
| New buildings containing housekeeping units or rental apartments | 0.5 |
| Buildings converted to multiple dwellings in zones other than a multiple dwelling zone, both for rental and strata buildings | 0.5 for any building containing more than 3 dwelling units |
| Buildings containing residential use in the CA-3, CA-4 and CA-5 zones | 0.5 |
| Buildings containing residential use in the C1-CR zone | 0.8 |

Remove Barriers to the development of more affordable housing options

| Multiple dwellings located in R3-1, R3-2 and other zones | 0.8 |
|--|-----|
| Multiple dwellings subject to strata title ownership in R3-1 zones | 0.8 |
| Multiple dwellings subject to strata title ownership in R3-2 and other zones | 1.0 |
| Rental attached dwelling | 0.8 |
| Condominium attached dwelling | 1.0 |

6. Garden Suites - Rezoning

Rationale

Garden suites provide the opportunity for home owners to create an additional unit of housing in order to accommodate a family member or as a rental unit available to the public. Although these units often rent close to market rates, they do provide the opportunity for families to share the costs of homeownership and, while adding additional rental housing stock to the existing market, can provide a household with additional rental income to help make home ownership more achievable. Currently the City requires that all Garden Suite applications be subject to a rezoning application. This adds time and additional costs within the development process. To date the City has received very few applications for Garden Suites. Removing this requirement could potentially increase the number of suites built.

Recommendation

Amend the *Zoning Regulation Bylaw* to permit garden suites in single-family zones and amend the *Garden Suite Policy* as necessary.

7. Garden Suites – Prohibition on Secondary Suite Properties

Rationale

The Garden Suite Policy currently prohibits the development of a garden suite on any property that also contains a secondary suite. Allowing the development of garden suites on properties that also contain secondary suites would allow for added density within areas where single detached housing predominates. This action could achieve objectives similar to those associated with removing the rezoning requirement for garden suites.

Recommendation

Amend the *Zoning Regulation Bylaw* to permit garden suites on properties with secondary suites and amend the *Garden Suite Policy* as necessary.

8. Secondary Suite Size Restrictions

Rationale

Currently Schedule J – Secondary Suite Regulations of the Zoning Regulation Bylaw sets limits on the size of a secondary suite and prohibits the development of a suite within a dwelling that has undergone the following exterior changes within the 5 years prior to the secondary suite application:

- An extension to the building that creates more than 20 square meters of enclosed floor area, including a dormer;
- Raising the building more than 0.6 meters in height; and
- The addition of steps and an entranceway more than 1.5 meters in height.

Allowing the expansion of an existing dwelling, particularly when it is located on a larger lot, and allowing the secondary suite to be bigger than regulations currently allow would allow owners of dwellings built between 1932 and 1972 to add a larger secondary suite that could accommodate a small family. This action could also achieve objectives similar to those associated with removing the rezoning requirement for garden suites

Recommendation

Amend Schedule J – Secondary Suite Regulations of the Zoning Regulation Bylaw by eliminating the minimum size requirement and the restriction on dwellings that have been renovated in the past five years.

1. Innovations in Parking Requirements

Rationale

The City of Victoria is about to commence a review of Schedule C – Off-Street Parking of the Zoning Regulation Bylaw. Parking demands and options for transportation demand management being used by developers have changed substantially since the last review of the regulations (see Appendix 2).

As well, unbundling parking from housing units has the potential to reduce costs for the renter or buyer. Parking unbundling means that parking spaces are rented separately from building spaces. For example, rather than paying \$1,000 a month for an apartment with two "free" parking spaces, residents pay \$800 per month for an apartment plus \$100 for each or any of the parking spaces they wish to use. In this way renters are not forced to pay for parking spaces they do not need and will not use. This is particularly appropriate for affordable-accessible housing since lower-income occupants tend to own fewer than average vehicles. This reduces development costs and encourages households to reduce their vehicle ownership, which can help reduce traffic problems.

The Task Force recommends that these trends and new approaches inform the current review of Schedule C.

Recommendation

Consider a variety of innovations such as facility sharing, unbundled parking, land use mix, transit proximity, car-sharing options, and demographic needs and incomes within the scheduled review of *Schedule C – Off-Street Parking* of the *Zoning Regulation Bylaw*.

2. Using City Owned Land

Rationale

In the past, the City has provided land to support the development of affordable housing. The projects supported have ranged from affordable townhouse units within a cooperative housing project to an emergency shelter for homeless people. Under current law, the City can donate land or enter into long-term lease agreements with organizations that commit to providing affordable housing. The City can also enter into land swaps with other public institutions or the private sector and use those properties for affordable housing purposes.

Recommendation

Contribute land at no cost or at reduced market value for the development of affordable housing projects.

3. City-based Real Estate Function

Rationale

The City currently employs one staff in the role of Property Manager. Should the City wish to consider becoming more active in acquiring and using property to support the development of more affordable housing, it would be prudent to consider allocating additional resources and developing operational guidelines to support a real estate function within its

| Year | 2 | _ | 201 | 7 |
|------|---|---|-----|---|
| | | | | |

administration.

Recommendation

Create a real estate function within the City's administration that can purchase and sell or lease property for the purpose of creating affordable housing.

4. Incentives to Utilize Underdeveloped Space

Rationale

The City currently provides grants to property owners to upgrade heritage buildings to improve their performance in a significant seismic event. In many cases, these grants have been used in combination with other incentives for heritage reuse and rehabilitation (e.g. density bonus, tax incentive program) to help develop residential units above existing commercial spaces in heritage buildings, particularly in the downtown area. The City still has a substantial inventory of space above commercial properties that is undeveloped. There are other incentives that could possibly encourage existing property owners to convert underutilized and unused spaces above commercial properties into residential units. Possible incentives should be investigated and, where appropriate, implemented.

Recommendation

Create incentives that support converting underutilized or unused spaces above commercial properties into residential use.

5. Incentives to Maintain Existing Properties

Rationale

Since the elimination of the Federal Residential Rehabilitation Assistance Program (RRAP), rental property owners have access to very few resources that can assist in the improvement of existing properties. A Revitalization Tax Credit that would incentivize landlords by allowing partial write-off of major capital investments could help extend the life of units that are currently more affordable. This could also help improve the quality of housing for tenants. Tax credits could be tied to Affordable Housing Agreements that includes assurances that existing tenants will continue their tenancy during and after renovations are completed. Credits should not be used to subsidize the cost of meeting basic standards of repair.

Where possible and appropriate, applying reduced charges for development and building permits as well as licensing fees could be used to help encourage non-market and market affordable housing providers to add units to their existing properties.

Recommendation

Investigate and implement appropriate incentives (e.g. grants, tax credits, loans and/or loan guarantees, lowered development fees for adding units to existing rental stock) that can assist landlords in maintaining and/or improving affordable market and non-market housing.

6. Housing Agreements

Rationale

Currently the City uses Housing Agreements to ensure that new strata units are not restricted from being rented within the secondary rental market. It also uses Housing Agreements to secure rental affordability levels on properties where Victoria Housing Reserve Fund Grants have been used to build affordable housing units. There has been a recent increase in applications to build rental-only multi-unit housing. In some cases, developers are seeking to secure short-term (10 year) rental-only covenants on strata-titled properties. This may secure rental units in the short-term, but does not guarantee that units will remain rental into the long-term, potentially compromising tenant security.

Recommendation

Develop policies and procedures for establishing affordable housing agreements that include:

- Consistent and transparent processes;
- Guarantees or protections for the long-term security of tenure and affordability of units; and/or
- Supports for other housing affordability measures (e.g. inclusionary zoning requirements, revitalization tax credits, etc.).

| Year | 2 – | 2017 |
|------|-----|------|
| | | |

1. Zoning Regulations

Rationale

The City's Zoning Regulation Bylaw is decades-old and has been amended over the years as a result of rezoning applications and City-led improvements to fix issues. However, a comprehensive review of the entire bylaw using a housing affordability lens has not occurred to determine if other regulatory barriers to affordable housing exist beyond those recommended in this report.

Recommendation

Review the *Zoning Regulation Bylaw* to ensure it accommodates a variety of housing types (e.g. fee-simple row housing, co-housing, minimum parcel sizes for infill subdivision, etc.) that can be used to achieve greater owner affordability in the housing market.

Appendix 1

Potential Motel Conversions to Residential in Victoria

City of Victoria

| Status | Motel Name | Address | Units | Current Zoning | Residential Permitted In Zone | OCP Designation | OCP Amendment Required? |
|-----------------------|--------------------|-------------------|-------|-------------------|----------------------------------|--------------------|-------------------------------|
| Under | Traveller's Inn | 626 Gorge Rd | 26 | R-70 | YES | Urban Residential | NO |
| Renovation | Traveller's Inn | 3025 Douglas St | UK | T-1 | NO | General Employment | YES |
| Renovation | Dalton | 759 Yates St | 105 | CA-4 | YES | Core Business | NO |
| | Scotsman Inn | 474 Gorge Rd | UK | T-1 | NO | General Employment | YES |
| | Robin Hood | 136 Gorge Rd | UK | T-1 | NO | Urban Residential | NO |
| | Castle Inn | 133 Gorge Rd | UK | T-1 | NO | Urban Residential | NO |
| Operating as | Mayfair | 650 Speed Ave | UK | T-1 | NO | Urban Residential | NO |
| Operating as Motel | Strathcona | 919 Douglas St | UK | CA-22 | YES | Core Business | NO |
| WOLEI | Hotel 760 | 760 Queens Ave | UK | C1-N-Q | NO | Core Employment | NO |
| | Ocean Island Inn | 791 Pandora Ave | UK | CA-4 | YES | Core Business | NO |
| | Super 8 | 2915 Douglas St | 60 | T-1 | NO | General Employment | YES |
| | Tally-Ho | 3020 Douglas St. | UK | T-1 | NO | General Employment | YES |
| | Capital CityCenter | 1961 Douglas St. | 84 | T-1 | NO | Core Employment | NO |
| Vacant | Plaza | 603 Pandora Ave | UK | CA-70 | YES | Core Historic | NO |
| Vacant | Crystal Court | 701 Belleville St | UK | T-1 | NO | Core Inner Harbour | NO |

No rezoning or OCP amendment required to operate as residential

Requires rezoning

Requires OCP amendment and rezoning

Page 6

Onsite Parking + Impacts on Affordability (www.portlandoregon.gov/bps/article/420062)

| | | - | Underground | - | Mechanical | • | Podium | • | Surface | • | Tuck-Under | 2 | No Parking | Development Prototype | |
|---|--|--|--|---|---|--|--|---|---|--|---|--|-------------------------------|--|---|
| | | | ound | | ical | | | | | | der | | Bu | nent ve | |
| | Housing Unit Housing Unit w/Parking Space Housing Linit Kut Built as a result of providing particip | | | | | | | | | | | | | | |
| and a provide | e e | 44 | | 46 | | 42 | | 30 | | 45 | | 50 | | # of Units | |
| Consideration Con- | ne markine | 33 | | 23 | | 22 | | 19 | | 9 | | 0 | | # of Parking Spaces | |
| | | 0.75 A building with is challenged gin are constructed | A building with r constructed. M more parking sp | 0.5 | A building with p There are negati street character | 0.5 | A building with s constructed. The 20 units. | 6.0 | A building with t parking spaces a providing tuck-u | 0.25 | A building with r this scenario fift | 0 | Parking Spaces per Unit | Cost of On | |
| | | ınderground parki en the short bay w . The rental increas | 20% | nechanical parking achanical parking in a construction of the cons | 40% | oodium parking uti ive impacts to grou due to additional (| 66% | urface parking is a ere is a rental rate | 47% | uck-under parking rre constructed. Th nder spaces and Ic | 33% | no parking is able t y units and zero pa | 80 | % of Ground Floor used for parking | site Parking + |
| | | A building with underground parking is challenged given the limitations of the 10,000 s is challenged given the short bay width (less than 100') and limitations to circulation b are constructed. The rental increase can be attributed directly to the cost of providing | 28% | A building with mechanical parking utilizes 40% of the ground floor to provide parking. In this scenario 46 units a constructed. Mechanical parking is a space-efficient parking alternative as it stacks parking spaces with the aid o more parking spaces can be constructed in a smaller space; however, it adds significant cost, at \$45,000 a space | 22% | A building with podium parking utilizes 75% of the ground floor to provide parking. In this scenarie There are negative impacts to ground floor activity and street frontage which may have a direct in street character due to additional curb cuts and loss of continuous storefront/first floor character | 10% | ble to utilize 50 percer increase associated wi | 2% | A building with tuck-under parking is able to utilize nearly all dever parking spaces are constructed. There is a moderate rental rate in providing tuck-under spaces and loss of potential residential units | 4% | A building with no parking is able to utilize the full capacity of the development on the this scenario fifty units and zero parking spaces are constructed. | %0 | Parking Cost as a Percentage of Total Construction Cost | Cost of Onsite Parking + Impacts on Affordability |
| | | the limitations of nd limitations to c ectly to the cost o | 6.5 M | und floor to prov ing alternative as :e; however, it ad | 5.4 M | d floor to provide reet frontage wh ontinuous storefr | 4.3 M | ıt of developmen th this scenario to | 2.8 M | r all development al rate increase a tial units. | 4.3 M | ty of the develop ructed. | 4.3 M | Construction Cost | dability |
| 5 | Based on Result De | the 10,000 sq foo irculation betwee of providing under | \$1,300 - | ide parking. In thi it stacks parking ds significant cost | \$1,175 - | parking. In this sc ich may have a dii ont/first floor chai | ÷ 056\$ | t capacity. In this :) accommodate fo | \$1,200 - | capacity, with a la ssociated with thi | - 058\$ | ment on the site (| - 008\$ | Potential Monthly Rental Range (550 sq ft apartment)* | |
| ist Comparison: Parking Prep | ults of Envision Tomo velopments with a Re | t lot. The practica n levels. In this sc rground parking a | \$1,900 | is scenario 46 unit spaces with the ai , at \$45,000 a spa | \$1,660 | enario 42 units ar rect impact on sur racter. | \$1,350 | scenario 30 units : or the opportunity | \$1,800 | oss of 5 residentia s scenario to acco | \$1,200 | factoring in assum | \$1,150 | nthly Rental 't apartment)* | |
| Cost Comparison: Parking Prototype Impacts on Form and Affordobility Prepared by Bureau of Planning and Sustainability | an Results of Envision Tamorrow Return on Investment Model & Analysis. Developments with a Return on Investment of 7 to 10% are reported. | A building with underground parking is challenged given the limitations of the 10,000 sq foot lot. The practicality of producing underground parking is challenged given the short bay width (less than 100') and limitations to circulation between levels. In this scenario 44 units and 33 parking spaces are constructed. The rental increase can be attributed directly to the cost of providing underground parking at a cost of \$55,000 a space. | 63% | A building with mechanical parking utilizes 40% of the ground floor to provide parking. In this scenario 46 units and 23 parking spaces are constructed. Mechanical parking is a space-efficient parking alternative as it stacks parking spaces with the aid of mechanical systems. As a result, more parking spaces can be constructed in a smaller space; however, it adds significant cost, at \$45,000 a space. | 47% | A building with podium parking utilizes 75% of the ground floor to provide parking. In this scenario 42 units and 22 parking spaces are constructed. There are negative impacts to ground floor activity and street frontage which may have a direct impact on surrounding businesses, pedestrians, and street character due to additional curb cuts and loss of continuous storefront/first floor character. | 19% | A building with surface parking is able to utilize 50 percent of development capacity. In this scenario 30 units and 19 parking spaces are constructed. There is a rental rate increase associated with this scenario to accommodate for the opportunity cost associated with not producing 20 units. | 50% | A building with tuck-under parking is able to utilize nearly all development capacity, with a loss of 5 residential units. In this scenario 45 units and 9 parking spaces are constructed. There is a moderate rental rate increase associated with this scenario to accommodate the cost associated with providing tuck-under spaces and loss of potential residential units. | %9 | site (factoring in assumptions outlined in Methodology). In | - | Monthly Rent Increase as a percentage above No Parking Development Prototype | |

Inclusionary Zoning

Definition

The process whereby a municipality, by ordinance, sets forth a minimum percentage of units to be provided in a specific residential development as affordable to households at particular income levels.

Goals

- Create mixed-income neighbourhoods, where residents of diverse socioeconomic backgrounds can meet, interact and potentially gain culturally and economically from that interaction; and
- Produce affordable housing units through private development projects.
- Features of Inclusionary Zoning
- Sub-areas within a given region should meet their fair share of low and moderate housing needs.
- Proportion of units to be included is identified current practice of 10% to 25% depending on market.
- The developer is generally afforded some form of compensation due to lost profitability (e.g., increased density, reduced municipal costs, and relaxation of regulations).
- Affordability controls are generally secured through a legal housing agreement or covenant.
- Development controls attached to the affordable portion of the development ensures that low-income housing is not low-quality housing.
- Developers can accrue development credits when they build more affordable units than required and then redeem them in future developments that are on the higher end of the market spectrum.
- Developers can sometimes be offered alternatives to building a specific portion of the development as affordable (e.g., make contribution to an affordable housing fund).

Recommended Principles for Program

- Target IH units to those most in need while assuring that new development is still financially feasible.
- Incorporate affordability standards into the program that are consistent with CRL standards.
- Consider depth of income targeting and percentage of IH units together, because there is an inherent financial trade-off between them
- Record long term affordability covenants on IH units in order to benefit as many households as possible and meet agency's production obligation (e.g. 45 years for sale; 55 years for rental).
- Confirm that the restricted sales prices and rents of IH units are sufficiently below those of market rate units to generate demand. Consider allowing a phase-in period for the IH requirement.
- Consider allowing alternative ways for the development community to meet the IH requirement if these alternatives are economically equivalent to the on-site requirement (e.g., contribution to the Victoria Housing Fund Reserve).

• Consider exempting small developments from the on-site requirement or allow them to pay a fee in-lieu of providing the units on-site.

Local Examples of Inclusionary Zoning

- Langford: All new rezoning applications for fifteen or more new single-family residential lots will provide either one affordable housing unit or a cash contribution to the City's Affordable Housing Reserve Fund.
- *Richmond*: In exchange for increased density proposed as part of a rezoning application, multi-family or mixed-used developments containing more than 80 residential units must build at least five per cent of total residential building area as LEMR units, with a minimum 4 units, secured in perpetuity with a Housing Agreement registered on title.
- *Burnaby*: Through its "Community Benefit Policy", during a rezoning additional density may be permitted for the provision of affordable housing units within the project.
- Vancouver: The City currently, as part of its rezoning process, provides additional density to developers willing to include up to 20% of base density as affordable units. The final percentage to be built as affordable is negotiated on a project by project basis. To date, projects have achieved between 11% and 17% as affordable housing.

Victoria Context

The City has used inclusionary approaches in the past but has not created a specific policy in this regard. In 2012, City Council approved the Downtown Core Area Plan that includes a density bonus program. In exchange for additional density during a rezoning application, developers are required to make cash contributions equal to 75% of the lift in land value to the Downtown Core Area Public Realm Improvement Fund and the Downtown Heritage Buildings Seismic Upgrade Fund. Currently, a density bonus program for areas outside the downtown is being explored and recommendations to Council are expected in the near future.