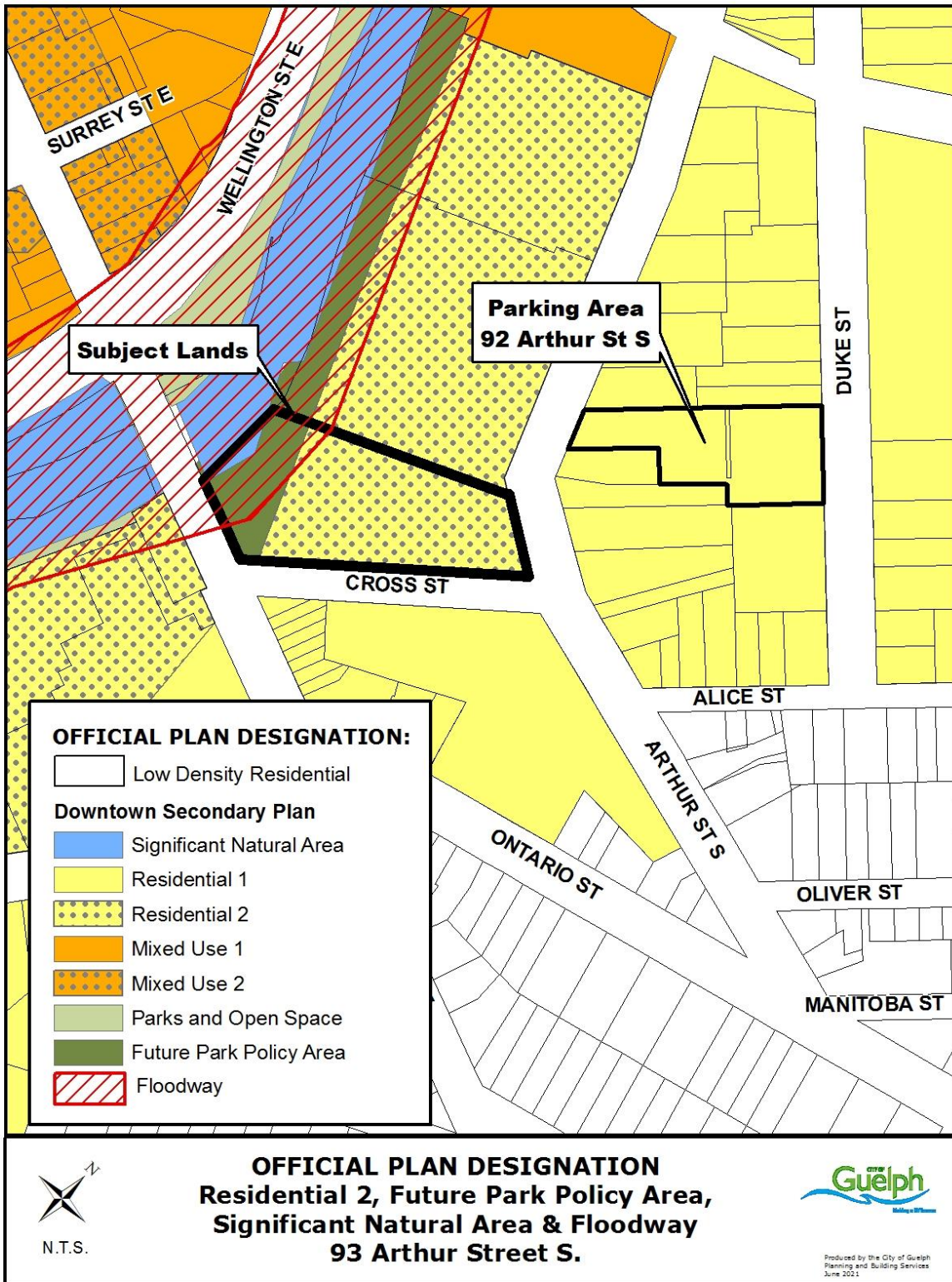


# Attachment-3 Official Plan Land Use Designation and Policies



## **Attachment-3 continued: Official Plan Land Use Designations and Policies**

### **11.1.7.8 Residential 2 Areas**

#### 11.1.7.8.1

Residential 2 areas are those areas within Downtown where, based on the location, size and configuration of properties, high density forms of housing are appropriate. The following uses may be permitted:

- a) multiple unit residential buildings, including apartments and townhouse dwellings;
- b) convenience commercial uses with a gross floor area not greater than 500 square metres;
- c) artisan studios;
- d) small-scale offices with a gross floor area not greater than 500 square metres including medically related uses;
- e) live/work uses;
- f) community services and facilities; and
- g) parks, including urban squares.

#### 11.1.7.8.2

The minimum floor space index (FSI) in Residential 2 areas shall generally be 1.0.

#### 11.1.7.8.3

In addition to the general policies of Section 11.1 7.2 of the Downtown Secondary Plan, the following built form policies shall apply to development in Residential 2 areas:

- a) Buildings shall be massed to minimize as much as is practical the extent and duration of shadows on parks, adjacent residential uses, other public open space, private amenity space and retail streets in the spring, summer and fall.
- b) Where buildings greater than 6 storeys are permitted, the portion of a building above the sixth storey shall be substantially stepped back, generally greater than 3 metres from the edge of the building fronting a public street or park.
- c) All buildings should have detailed and well-articulated street level façades with high quality materials. Blank walls facing a street or public open space shall be avoided.
- d) Apartment buildings shall generally be limited in length, generally to not more than 60 metres long, and blocks of townhouses shall generally not be more than 40 metres long.
- e) Where apartment buildings are greater than 4 storeys in Residential 2 Areas they shall generally incorporate 1-2 storey grade-related units (e.g. townhouses).

#### 11.1.7.11.4

In addition to the provision of Section 11.1.8.5, the Urban Design Master Plan for the 5 Arthur Street property and subsequent *development* applications shall respond to the following principles:

- a) River's Edge Open Space – Create a substantial, functional and continuous public open space generally along the side of the river well connected to surrounding streets. The open space along the river may be composed of elements such as urban squares while providing for a continuous multi-use trail. It should encourage use by the public for a variety of

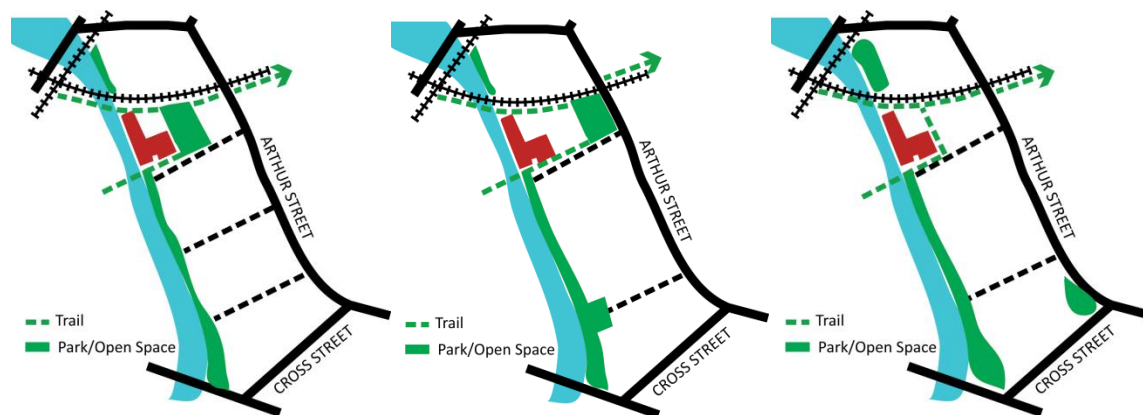
appropriate uses. To this end, it should be configured to accommodate a range of park amenities and provide a sense of safety and comfort.

- b) Network of Connections – Establish a fine-grained network of publicly accessible open spaces and routes through the site, provide connections to the river, and allow for efficient pedestrian, bicycle and vehicular circulation. The plan should also create connections to the surrounding trails and open space system including anticipating a future pedestrian bridge adjacent to the Guelph Junction Railway bridge and another bridge across the river, generally aligned with a crossing of Wellington Street and connected to Arthur Street.
- c) Heritage Conservation and Interpretation – Reflect and respect the historic context of the neighbourhood. Conserve the historic stone building and other heritage resources on the site. Respect and complement the neighbourhood’s heritage in the new built form. Interpret and respond to the previous industrial uses, for example, through public art or other interpretive elements.
- d) Public Views – Provide views through the site toward the river corridor and maintain key *public views*, including the view south along Arthur Street toward the Mill Lofts building. Take advantage of other desirable views, for example, views of the CN train bridge.
- e) Sensitive Built Form – New buildings should be massed and spaced to avoid a wall effect along the river and maintain sky views from public streets and open spaces as well as neighbouring properties. Buildings should vary in character, provide appropriate building breaks and articulation, step down to be compatible with existing nearby buildings and provide transition to the existing neighbourhood. Buildings should minimize shadow impacts on neighbouring properties.
- f) Pedestrian-Friendly Edges – Residential buildings should support the animation of surrounding streets and publicly-accessible open space by, for example, providing grade-related relationships where feasible such as many front doors and porches along public streets. Above-grade parking should be screened or concealed within the residential development. Surface parking should be limited and strategically located to minimize its visual impact. Waste, recycling and loading areas should also be internal to the site.
- g) Environmental Sustainability – *Development* should incorporate green energy strategies and other sustainable design features. The river corridor’s ecological health should be enhanced while also balancing the need for recreational uses and heritage conservation along the river’s edge.
- h) Housing Mix – *Development* should include a mix of unit types varying in size and affordability.

#### 11.1.7.11.5

In addition to the provision of Section 11.1.8.5, the Urban Design Master Plan for the 5 Arthur Street property shall consider the arrangements of parks, open spaces, trails and publicly accessible routes. Three potential configurations are conceptually illustrated below however the actual configuration of the site’s *public realm* elements, such as trails, urban squares and other open spaces may differ from these

options and may be refined further as the site proceeds through the *development* approvals process. However, in addition to the trail proposed adjacent to the railway tracks, a minimum of two publicly accessible east-west connections will be provided between Arthur Street and the river at a dimension that ensures appropriate pedestrian comfort along the connections.



#### 11.1.7.11.6

The general built form and land use policies of the Downtown Secondary Plan shall apply the 5 Arthur Street and 64 Duke Street and 92 Ferguson Street properties. In addition, the distance between the facing walls of portions of buildings greater than 6 storeys, shall be a minimum of approximately 25 metres.

#### 11.1.7.11.7

The *Zoning By-law* based on the Urban Design Master Plan shall establish a maximum gross floor space index (FSI) for the 5 Arthur Street property of up to 2.0 FSI . The calculation of gross FSI shall include lands to be dedicated for public uses but shall not include structured parking or the historic stone building to be retained including minor additions. The City may consider allowing individual parcels of *development* within the site to vary from the FSI minimum and maximum, provided the applicant demonstrates to the City's satisfaction that the maximum and minimum gross FSI on the entirety of the 5 Arthur Street property will be achieved. In addition, density bonusing may be considered in accordance with section 11.1.8.4 of the Downtown Secondary Plan.

#### 11.1.7.11.8

Notwithstanding policy 11.1.7.3.2 of the Downtown Secondary Plan, the following uses shall not be permitted in the Mixed Use 1 areas identified on the 5 Arthur Street property:

- entertainment and large-scale commercial recreation uses; and
- hotels.

#### 11.1.7.11.9

Commercial uses on the 5 Arthur Street property south of the existing historic stone building shall generally be small in scale and oriented to the surrounding community.

#### 11.1.7.11.10

Schedule D shows two height categories for the 5 Arthur Street property: 2-4 storeys along Arthur Street and 4-12 storeys along the river. Unlike other sites in the Downtown, the 12-storey limit along the river is a general limit. The City acknowledges the need for some flexibility regarding maximum building heights on the site to allow for further detailed analysis and refinement through the Urban Design Master Plan. The intent of the Urban Design Master Plan, in addition to satisfying other policies of the Secondary Plan, will be to identify appropriate building heights that ensure built form *compatibility* with the surrounding neighbourhood, minimize and mitigate adverse shadow and view impacts, and contribute to an inviting and comfortable public realm within and adjacent to the site. Flexibility regarding height limits is intended to allow the maximum permitted density on the site to be achieved in a built form that responds appropriately to the conditions of the site and its surroundings while ensuring consistency with the other policies of this Plan and specifically the principles of Policy 11.1.7.11.4. Where it has been demonstrated through the Urban Design Master Plan to the City's satisfaction that the principles in Policy 11.1.7.11.4 have been met, limited additional height above 12 storeys may be permitted on appropriate portions of the site provided there is a variety of building heights along the river, on the site. Such exceptions for height will be implemented in the *Zoning By-law* and shall not require an amendment to the Secondary Plan nor shall they be subject to the bonusing.