AMENDMENT NO. 85 TO THE OFFICIAL PLAN CITY OF WINDSOR

Part C (Details of the Amendment) of the following text constitute Amendment No. 85.

Also included, but not constituting part of the Amendment, are explanations of Purpose, Background and Implementation of the Amendment and Appendix I (Results of Public Involvement).

A. PURPOSE

This amendment is the fourth part of the implementation of the Official Plan 5-Year Review. Subsequent amendments include the addition of updated Official Plan Volume 1 and Volume 2 schedules, and updates to the Land Use and Environment chapters. The purpose of this amendment is to formally add Volume 1, Chapters 1 and 2 to the Official Plan. This amendment involves no change in land use policy direction from what is contained in the current approved Official Plan. The changes include:

- Addition of Chapter 1 Introduction.
- Addition of Chapter 2 Glossary.

B. BACKGROUND

The current City of Windsor Official Plan (Volume 1: The Primary Plan) was adopted by City Council on October 25, 1999 and approved in part by the Minister of Municipal Affairs and Housing on March 28, 2000 with the remainder being approved by the Ontario Municipal Board on November 1, 2002.

Since the adoption of the Plan in 1999, the office consolidation has included Volume 1, Chapter 1 – Introduction and Chapter 2 - Glossary. While included in the office consolidation, these two chapters were included for information and did not comprise part of the Plan.

This amendment formally brings Volume 1, Chapter 1 – Introduction and Chapter 2 – Glossary into the Plan.

C. DETAILS OF THE AMENDMENT

1. That Chapter 1, Introduction BE ADDED as follows:

1. Introduction

1.0 The City of Windsor

INTERNATIONAL GATEWAY The City of Windsor, Canada's southernmost city is situated on the south shore of the Detroit River and Lake St. Clair. The city is strategically located at the centre of the Great Lakes basin directly across from Detroit, Michigan (Map 1). As the chief port of entry between Canada and the United States, Windsor is an

international gateway for people and commerce.

MONTREAL OTTAWA OTTAWA

Map 1: Geographic Location of the City of Windsor

REGIONAL CENTRE Windsor is the main employment, population and cultural centre in the Essex Region consisting of the City of Windsor, Essex County and Pelee Island. As such, the well-being of the region is closely linked to the activities that occur within Windsor.

UNIQUE NATURAL ENVIRONNENT

Windsor's relatively flat topography lies within the Little River, Turkey Creek and Detroit River watersheds. The mild climate of the area provides Windsor with a natural environment of Carolinian forests and Prairie ecosystems that is unique in Canada.

RICH HISTORY

Windsor is the oldest continuous European settlement in Ontario, with roots going back to 1728 and the founding of a Jesuit mission near present day Assumption Church. From these beginnings, Windsor grew from a collection of French farmsteads along the Detroit River into four major communities.

FOUNDING COMMUNITIES

In 1797, the original town site of Sandwich was established as a fur-trading post and quickly grew to become the seat of government and courts for the region. By 1836, regular ferry service from Detroit to the foot of present day Ouellette Avenue led to the development of the area's second community, the Village of Windsor, which rapidly overtook Sandwich as the largest community in Essex County with the arrival of the railroad in 1854. To the east, Hiram Walker founded Walkerville in 1858 as a company town complete with a distillery, farms, stores and houses. Less than 50 years later, the Ford Motor Company of

Canada created Ford City just east of Walker's distillery establishing Windsor as the automotive capital of Canada.

CITY OF NEIGHBOURHOODS The City of Windsor currently covers approximately 146.9 square kilometres. The present boundaries of the municipality are the result of amalgamations and transfers of land from adjacent communities, principally in the 1930s and 1960s as well as the recent Tecumseh land transfer of 2003. Windsor is a city of neighbourhoods with greater future opportunities for community development.

PLANNING AREAS To facilitate future planning within Windsor, the municipality is currently divided into a total of 20 planning districts. The 20 existing planning districts range in size from slightly more than 200 hectares to approximately 2,532 hectares (refer to Schedule A - Planning Districts & Policy Areas). These planning districts or parts of them, and the newly transferred lands will provide the basis for developing more detailed planning policies.

1.1 Key Trends and Forecasts

A number of trends and outlooks provide the basis for this Official Plan and will continue to significantly influence the development of Windsor throughout the 20 year period of this Plan and beyond. They are summarized as follows:

1.1.1 Population

CANADA CENSUS AND NATIONAL HOUSEHOLD SURVEY

The Canada Census and National Household Survey are conducted every 5 years and represent the primary source of demographic data used to prepare population, housing and employment projections. At the time of this update to the Official Plan, 2 of 4 scheduled 2011 Canada Census data releases have occurred and 0 of the 3 scheduled 2011 National Household Survey data releases have occurred. The data required to update population projections using the 2011 Canada Census is not yet available so the 2006 population projections have been used in this Official Plan update.

GROWTH

The City of Windsor's population was 216,473 in 2006 and declined to 210,891 in 2011. Between 1966 and 2006 the city's population remained relatively stable averaging slightly less than 200,000 persons. The 2006 Official Plan projections for the year 2026 anticipated the total projected population to reach between 243,809 and 264,827. Since 2001, international migration to Windsor has declined due to the restructuring of the North American manufacturing economy that resulted in fewer employment opportunities.

Low population and job growth levels are anticipated through 2016 and a return to historical growth levels is projected through 2026 as the North American

economy completes its restructuring. Between the years 2006-2026, Windsor-Essex is projected to grow by about 52,000 persons and by about 31,000 new residential units. For the same period, the population of Windsor is expected to grow by about 27,000 persons and about 17,000 new residential units.

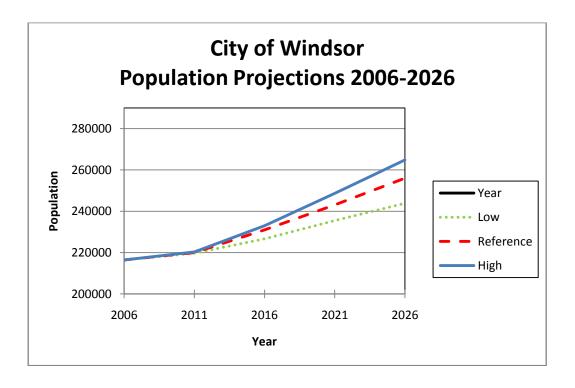
GROWTH FORECAST

Designation of additional lands for residential and commercial uses will be tied to increased population growth. Windsor is forecast to experience lower growth than historical levels through 2016. By 2016, it is forecast that Windsor will have completed most of the economic restructuring from a heavy manufacturing community to a light and advanced manufacturing community. Following the creation of new jobs, Windsor will start to see an increase in residential growth. Windsor presently has a substantial oversupply of lands available for commercial development. As population growth occurs, opportunities will arise for new commercial opportunities through redevelopment in land with existing commercial designations.

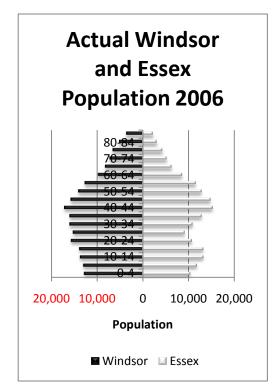
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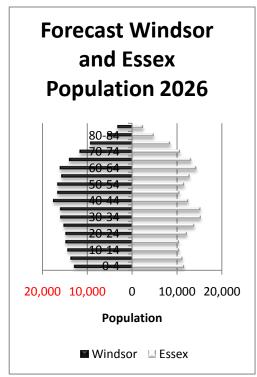
Windsor's share of the census metropolitan area's population has gradually declined since 1966 as the other metropolitan municipalities have developed. Over the next twenty years, however, Windsor's share is anticipated to stabilize and the surrounding CMA municipalities accommodate peripheral growth, particularly in the Towns of LaSalle, Tecumseh and Lakeshore. It is estimated that 52.6% of the population growth in Windsor-Essex will be within the City of Windsor throughout the 20-year planning period.

It is recognized that the City of Windsor and the County of Essex estimates of the share of population growth in the Windsor-Essex Area differ. The split is larger at the start of the planning period however, it is estimated that the projections of the City and County will be more in line at the end of the twenty year planning period. The City and County will continue to consult with one another to coordinate population, housing and employment projections in the Windsor-Essex Region, and consult on matters of mutual interest and concern, in keeping with the policies of Section 10.5 of this Plan.



POPULATION STRUCTURE The estimated largest segment of Windsor 2006 population is between years 40-44. By 2026, it is projected that the largest group of Windsor's population will be between 60-64 years of age.





DECLINING CHILD POPULATION The percentage of children in Windsor aged 0 to 19 years has decreased significantly over the levels experienced in the 1960s and 1970s. This is in keeping with the national trend. The only moderate growth in this group occurred during the late 1980s and early 1990s. Proportionately fewer children are anticipated to reside in Windsor from the turn of the century onward due to the combination of low fertility rates and the aging of the population. Child population in Windsor is forecast increase by about 2,300 people through 2026. The overall percentage of the population will decline slightly from 25% in 2006 to 23% in 2031.

YOUNG ADULT POPULATION

The number of people living in Windsor in the 20 to 44 age group steadily increased from the 1970s to the mid-2000's. The numbers within this age group are expected to decline by approximately 500 over the next twenty years which represents a decline as a percentage of the total population from 37% to 33% by 2026. This decline is anticipated because of the trend in lower fertility rates in the Canadian population.

MATURING ADULT POPULATION The proportion of persons aged 45-64 years of age is expected to grow by over 12,000 persons from 24 percent of the population in 2006 to 27% of the population by 2026. The largest age group for the year 2026 is expected to be the age group 60 to 64. As the population of Windsor matures, this age group will decline and there will be an increase in the older population cohorts. An increase in this age group should result in continued household growth and demand for both "move up" and "move down" housing and housing suitable for seniors.

SENIORS BOOM There will be substantial growth in the 65 to 84 age group between the years 2011 and 2026. Significant growth in Windsor's senior population became more and more evident by the year 2010 at which time the first of the "baby boomers" will be entering the 65 plus age group. The proportion of the population aged 65 and over is expected to grow from 14% of the population in 2006 to 18% in 2026. This group will show the largest increase in numbers adding over 13,000persons between 2006 and 2026, representing an increase of 48% over 2006. At this time it appears that the tail end of the Baby Boomers will be the larger part of the Boom, holding the majority of the population by 2021 in the 55 to 59 age group, however the largest age group in 2021 is expected to be the between 50 and 54 within the Maturing Population.

ELDERLY

The 85+ age group is forecast to decline in Windsor from about 3,700 to 3,400 people between 2011 and 2026. The 85+ age group is then expected to increase by 2031 and for the next decade as the Seniors Boom continues to age. This is important to note because it demonstrates that Windsor needs to plan for the accessibility and locational needs of an aging population.

1.1.2 Housing

Housing Stock As of 2006 approximately 45 percent of the housing in Windsor was constructed prior to 1960. These homes are being maintained or renovated to ensure that they continue to provide adequate shelter for many years to come.

DECREASING HOUSEHOLD SIZE

The average number of persons per household in Windsor has steadily decreased from 3.0 to 2.42 between 1976 and 2006. This change is primarily a result of a decrease in the average number of children per family and an increase in the number of single parent families. Over the next twenty years, it is projected that the size of households will decrease further to 2.3 persons.

PROJECTED HOUSING DEMAND In 2006, the total number of dwellings in Windsor was 88,470. It is estimated that by the year 2026 there will be the need for approximately 105,000 dwelling units. A factor in the future demand is that Windsor-Essex is one of the most affordable places to live in Ontario and Canada. In 2006 it was estimated that approximately 70% of all required units are projected to be low density, 15% medium density and 15% high density.

AFFORDABLE RENTAL HOUSING In Windsor and Essex County, the lowest 60th percentile of household income is \$39,500, based on income data from the 2006 Canada Census. Housing that is affordable to tenant households with at least \$39,500 of income in 2006 dollars. Affordable rent at this income level is \$990, and the following list represents the average rent by bedroom count:

(i) Bachelor: \$497;(ii) 1-Bedroom: \$647;

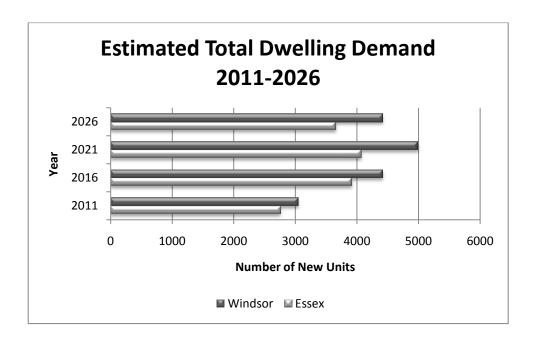
(iii) 2-Bedroom: \$772; and

(iv) 3-Bedroom: \$994.

AFFORDABLE OWNERSHIP HOUSING In Windsor and Essex County, the average house resale price was \$163,000 in 2006. Based on the Provincial Policy Statement (2005), an affordable home ownership price in Windsor and Essex County is 10% below the average resale price which represents a value of \$146,700 in 2006 dollars.

AFFORDABLE HOUSING TARGET

A minimum of 23% of housing in Windsor shall be affordable to a range of income groups.



1.1.3 Employment

REGIONAL CENTRE Windsor is the major employment centre for the census metropolitan area. More than 76% of the labour force in the census metropolitan area work and live in Windsor. Over the next twenty years, Windsor will continue to provide a significant amount of new employment opportunities to persons living within the census metropolitan area.

INCREASING EMPLOYMENT Windsor is the centre for Canada's automotive industry and is an emerging green energy manufacturing centre. Windsor has had considerable success diversifying its employment base, with traditional heavy manufacturing, light and advanced manufacturing, logistics and the tourism and hospitality sector. As the restructuring of the North American economy continues, significant employment growth is anticipated to occur in the light and advanced manufacturing and logistics sectors with total employment expected to increase from about 120,000 jobs in 2006 to 142,000 jobs by 2026.

REGIONAL EMPLOYMENT CENTRES Major employers within Windsor are clustered in manufacturing and commercial nodes across the city. It is anticipated that this trend will continue with additional nodes being developed to accommodate new and expanded employers particularly in the vicinity of Windsor International Airport, and the Sandwich South, Forest Glade and Devonshire Planning Districts.

1.1.4 Land Supply

RESIDENTIAL LAND

In 2006, housing projections identified residential land needs of approximately 935 hectares over the twenty planning period. In 2006, Windsor had 1495 hectares of vacant designated residential lands. These 1495 hectares of land represent a 32-year supply of residential land that can accommodate between approximately 28,000 to approximately 34,000 new units, depending on the density of residential development.

EMPLOYMENT LAND

In 2006, employment projections identify employment land needs between 400 to 500 hectares over the twenty-year planning period. The addition of 1036 hectares of Future Employment Area lands transferred from the Town of Tecumseh should be sufficient to accommodate growth through the 20-year planning period.

COMMERCIAL LAND

In 2006, commercial projections identify that Windsor has a potential supply of almost 3,500,000 square feet of gross leasable area (GLA) within existing commercial designations. By 2010, this figure increased to approximately 4,400,000 square feet of GLA due to additional vacancies in commercial sites. Through 2026, Windsor is projected to need up to approximately 4,100,000 square feet of GLA. The existing supply of commercial lands should be sufficient to accommodate growth through the 20-year planning period.

1.2 Windsor's Official Plan

WINDSOR'S OFFICIAL PLAN

This document constitutes the Official Plan for the City of Windsor. This Plan was originally approved in 2000 and replaces the Official Plan of the City of Windsor Planning Area adopted in 1972 and subsequently amended. In 2006, the City undertook a five year review of the Plan which resulted in a series of amendments. The amendments revise various Sections of the Plan and ensure policy consistency between the approved City of Windsor Official Plan and the Provincial Policy Statement 2005 (PPS).

PURPOSE OF AN OFFICIAL PLAN

The purpose of an Official Plan is to provide guidance for the physical development of a municipality over a 20 year period while taking into consideration important social, economic and environmental matters. As such, the City of Windsor Official Plan provides the policy framework that will guide:

- where new development can locate:
- how existing and future neighbourhoods will be strengthened;
- how Windsor's environment will be enhanced;
- what municipal infrastructure, such as roads, watermains, sewers and parks, will be provided; and

when and in what order Windsor will grow.

Furthermore, the Planning Act provides that no public works shall be undertaken and, except as provided in the Act, no by-law passed for any purpose by the Municipality that does not conform with the Official Plan.

HIERARCHY OF PLANNING MECHANISMS An Official Plan is a policy document adopted by Council under the provisions of the Ontario Planning Act (see Figure 1). As such, it reflects matters of provincial interest and applies to the entire city. Using the Plan as a guide, Council may also adopt more detailed planning policies such as secondary plans and community improvement plans for specific neighbourhoods and direct the development of new subdivisions. The use and development of individual parcels of land is also influenced by the Plan policies that establish more specific regulatory measures including subdivision, zoning and site plan control.

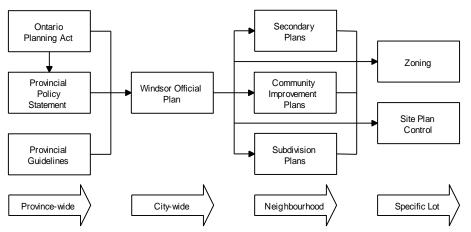


Figure 1 - Hierarchy of Planning Mechanisms

5 YEAR REVIEW

Under the Planning Act, Official Plans are required to be reviewed at intervals of not less than once every five years after the approval of the previous 5 Year Review. This review ensures the Plan remains relevant to the changing circumstances within Windsor and to provincial legislation, policies and appropriate guidelines.

1.3 Organization of the Plan

PARTS OF THE PLAN The Official Plan for the City of Windsor consists of three volumes: Volume I: The Primary Plan, Volume II: Secondary Plans and Special Policy Areas, Volume III: Right-of-Way Width Schedule, and Volume IV: Appendices. All parts and schedules of Volume I, except the sketches contained in Chapter 8: Urban Design, constitute part of the Official Plan. All parts and schedules of

Schedule A to By-law 175-2012

Volume II constitute a part of the Official Plan unless otherwise indicated in that volume. All parts and schedules of Volume III constitute a part of the Official Plan unless otherwise indicated in that volume. Volume IV does not constitute part of the Official Plan.

VOLUME I

Volume I is the Primary Plan. It addresses city-wide policy matters and with the exception of the City Centre Planning District section which has a geographic focus, is organized on a broad-based issue basis. This volume is divided into five major parts which include the Introduction, Strategic Directions, Key Management Elements, Civic Image and Implementation. Supporting schedules are included for interpretation purposes.

VOLUME II

Volume II contains two sections—Secondary Plans and Special Policy Areas. The text and schedules of this volume of the Official Plan are adopted as formal amendments to the Plan and provide a finer degree of policy direction for selected planning districts, neighbourhoods or other sub-areas throughout Windsor. Supporting schedules are included for interpretation purposes.

VOLUME III

Volume III is the Right-of-Way Width Schedule 'X'. The contents supplement information contained in Volumes I and II of the Plan.

VOLUME IV

Volume IV contains appendices of supporting reference material to Volumes I, II and III. The appendices do not constitute part of the Official Plan. Rather, they provide general background information and statistics on specific planning districts, neighbourhoods or any other sub-area as it relates to environment, land use, urban design, heritage conservation and similar matters as set out in Volumes I, II and III.

Parts of Volume I Corresponding Chapters I. Introduction 1. Introduction -provides the purpose, organization, application and interpretation of the Plan 2. Glossary II. Strategic Directions 3. Development Strategy -identifies the vision, values (principles) and direction (growth concept) for land use planning 4. Healthy Community III. Management 5. Environment Elements -identifies and directs the physical 6. Land Use and structural features of the city which are the primary focus of the Plan 7. Infrastructure IV. Civic Image -provides the coordinating concepts which bind the physical, natural, historical and structural 8. Urban Design 9. Heritage Conservation features of the city together. V. Implementation 10. Procedures -provides the mechanisms by which the vision becomes a 11. Tools A. Planning Districts & Policy Areas -provides visual representation of various aspects of the Plan and the B. Greenway System geographic locations where they C. Development Constraint Areas C-1 Development Constraint Areas: Archaeological Potential C-2. Provincially Significant Natural Features D. Land Use E. City Centre Planning District F. Roads & Bikeways F-1. Railway Lands G. Civic Image H. Baseplan Development Phasing J. Urban Structure Plan

Figure 2 - Organization of Volume I: The Primary Plan

Figure 2 - Organization of Volume I : The Primary Plan

1.4 Using the Official Plan

USING THE OFFICIAL PLAN This Official Plan has several interrelated parts which must be read together in order to determine the policies and designations that apply to all parcels of land, and municipal infrastructure undertakings or by-law.

1.4.1 Area or Parcel of Land

AREA OR PARCEL OF LAND The following process is suggested to determine the land use designations that apply to, or impact on, an area or parcel of land:

- 1) review Schedule A: Planning Districts & Policy Areas to determine the planning district that the subject property is located within and determine, through discussions with City of Windsor Planning Division staff, if the planning district is subject to a secondary plan, special policy or any other planning study contained in Volume II;
- locate the subject property on Schedule B: Greenway System to identify environmental and recreational opportunities on or in proximity to the property;
- 3) locate the subject property on Schedule C: Development Constraint Areas to identify potential development constraints on or in proximity to the property;
- 4) locate the subject property on Schedule C-1: Archaeological Potential to identify potential development constraints on or in proximity to the property;
- 5) locate the subject property on Schedule C-2: Provincially Significant Natural Features to identify potential development constraints on or in proximity to the property;
- locate the subject property on Schedule D: Land Use or Schedule E: City Centre Planning District Land Use to determine, in consultation with the Planning Division, the land use designation(s) on and adjacent to the property;
- 7) locate the subject property on Schedule F: Roads & Bikeways to identify the nature of the cycling and road systems in the area;

- 8) locate the subject property on Schedule F-1: Railways to identify potential development constraints on or in proximity to the subject property;
- 9) locate the subject property on Schedule G: Civic Image to identify urban design and heritage opportunities on or adjacent to the property;
- 10) review Part III: Management Elements to determine the environmental, land use and infrastructure goals, objectives and policies affecting the property;
- 11) review Part IV: Civic Image to determine how the urban design and heritage conservation goals, objectives and policies affect the property;
- 12) if the property is subject to a secondary plan or any other planning study, that plan or study should also be reviewed in order to determine how it affects the property (refer to Volume II); and
- Review Volume III, Schedule 'X' to determine if the subject property is subject to additional right-of-way width requirements.

CONSULT THE PLANNING DIVISION

In determining which land use designations, development constraints and policies affect the subject property, proponents are encouraged to consult the City of Windsor Planning Division.

1.4.2 Municipal Infrastructure Undertaking or By-law

MUNICIPAL UNDERTAKING

The following process is suggested to determine the goals, objectives and policies that apply to a municipal infrastructure undertaking or by-law:

- 1) review Part II: Strategic Directions to determine the vision, values (principles) and direction (growth concept) for Windsor;
- 2) review Schedule A: Planning Districts & Policy Areas to determine, through discussions with the City of Windsor Planning Division, if the planning district(s)where the municipal infrastructure undertaking or bylaw is in/affecting is subject to a secondary plan, special policy or any other planning study contained in Volume II;
- 3) review Schedule B: Greenway System to identify environmental and recreational opportunities on or in proximity to the property that may be incorporated into the municipal infrastructure undertaking or by-law;

- 4) review Schedule C: Development Constraint Areas to identify any constraints to development which may apply to the proposed infrastructure undertaking or by-law;
- 5) locate the subject property on Schedule C-1: Archaeological Potential to identify potential development constraints on or in proximity to the property;
- 6) locate the subject property on Schedule C-2: Provincially Significant Natural Features to identify potential development constraints on or in proximity to the property;
- 7) review Schedule D: Land Use or Schedule E: City Centre Planning District to determine, in consultation with the City of Windsor Planning Division, the land use designation(s) on and adjacent to the municipal infrastructure undertaking or area the by-law will affect;
- 8) review Schedule F: Roads & Bikeways to identify the existing and planned transportation system that may be affected by the municipal infrastructure undertaking or by-law;
- 9) locate the subject property on Schedule F-1: Railways to identify potential development constraints on or in proximity to the subject property;
- 10) review Schedule G: Civic Image to identify urban design and heritage opportunities on or adjacent to the municipal infrastructure undertaking or area that the by-law will affect;
- 11) review Part III: Management Elements to determine the environment, land use and infrastructure goals, objectives and policies affecting the municipal infrastructure undertaking or by-law;
- 12) review Part IV: Civic Image to determine how the urban design and heritage conservation goals, objectives and policies affect the municipal infrastructure undertaking or by-law;
- review Part V: Implementation to identify the procedures and tools goals, objectives and policies affecting the municipal infrastructure undertaking and/or by-law;
- 14) if the property is subject to a secondary plan or any other planning study, that plan or study should also be reviewed in order to determine how it affects the municipal infrastructure undertaking or by-law; and

Review Volume III, Schedule 'X' to determine if the subject property is subject to additional right-of-way width requirements.

CONSULT THE PLANNING DIVISION

In determining which land use designations, development constraints and policies affect the municipal infrastructure undertaking or by-law, proponents are encouraged to consult the City of Windsor Planning Department.

1.5 Amendments to the Official Plan

LABELLING AMENDMENTS All amendments to the Official Plan will be labelled in the Plan. The label contains the amendment number and approval date, in a month/day/year format. The approval date is the date that the amendment was approved by the "Declaration of the City Clerk", pursuant to Section 17 (28) of *The Planning Act* or by OMB order if the amendment was appealed.

TEXT AND SCHEDULES The labels will be located directly in this Plan at the point where the amendments were made. For text changes; labels after the section heading indicate that the entire section has been amended; otherwise the specific text changes are labelled. Amendments to the schedules are labelled directly on the appropriate schedule, either as a reference note or as a graphic label on the schedule.

2. That Chapter 2, Glossary BE ADDED as follows:

2. Glossary

The following provides easy reference for certain terms used throughout the Plan. In the event there are any conflicting definitions between the terms defined in this Chapter and the same terms defined within the approved parts of the Plan, the latter definition shall take precedence.

AIRPORT OPERATING AREA **Airport Operating Area** includes those lands within the Noise Exposure Forecast and Noise Exposure Projection contours approved by the federal government extended to the nearest right-of-way.

BIKEWAY

Bikeway is a planned network of on and off road commuter cycling facilities.

CANDIDATE NATURAL HERITAGE SITE **Candidate Natural Heritage Site** is land characterized by potential significant and/or sensitive environmental features or functions.

Schedule A to By-law 175-2012

CIVIC WAY

Civic Way refers to designated roads within Windsor that are intended to be designed to:

- (a) promote and present an attractive and unifying image of Windsor;
- (b) maintain a sense of welcome and arrival for travelers;
- (c) create a memorable impression of Windsor; and
- (d) complement and enhance the Municipality's capital investment in major infrastructure.

DEVELOPMENT PATTERN

Development Pattern refers to the following two types described in the Plan:

- (a) a **Neighbourhood** which exhibits a characteristic lotting and/or development profile; and
- (b) an **Undeveloped Area** which does not have a characteristic lotting and/or development profile.

DEVELOPMENT PROFILE

Development Profile refers to the height of a building or structure. There are four development profiles described in the Plan:

- (a) **Low Profile development** is a building or structure generally no greater than fourteen (14) metres in height. **Low Profile Housing** development is further classified as follows;
 - (i) small scale forms: single detached, semi-detached, duplex, and row and multiplexes with up to 8 units; and
 - (ii) large scale forms: buildings with more than 8 units;
- (b) **Medium Profile development** is a building or structure generally no less than fourteen (14) metres in height and generally no greater than twenty six (26) metres in height;
- (c) **High Profile development** is a building or structure generally no less than twenty (26) metres in height and generally no greater than fifty eight (58) metres in height;
- (d) **Very High Profile development** is a building or structure generally greater than fifty eight (58) metres in height.

ENVIRONMENTAL POLICY AREA

Environmental Policy Area is an environmentally significant and/or sensitive natural area which may be able to tolerate appropriately designed development. Environmental Policy Areas are further classified as follows:

- (a) **Environmental Policy Area A** may be partially developed provided that the development conserves the significant natural features and/or functions; and
- (b) **Environmental Policy Area B** may be developed provided the significant natural features are incorporated as a part of the development.

ESSEX REGION

Essex Region refers to the geographic area comprised of the City of Windsor, Essex County and Pelee Island.

GOAL

Goal reflects a long range purpose of a Plan.

GREENWAY SYSTEM **Greenway System** is a planned network of natural environment and recreational elements.

HERITAGE AREA

Heritage Area refers to an area or neighbourhood where there are collections of important heritage resources.

HERITAGE RESOURCES **Heritage Resources** include buildings, structures, archaeological and historic sites, landscapes and landmarks, either individually or in groups, which are considered by Council to be of architectural and/or historical significance.

INFRASTRUCTURE

Infrastructure consists of both the transportation system and physical services.

LINKAGES

Linkages are potential natural and/or recreational corridors between lands designated as Community and Regional Parks, Natural Heritage, Waterfront Recreation and/or Waterway Corridor.

MAJOR INSTITUTIONS

Major Institutions include secondary and post secondary educational facilities, government offices, large scale heath care facilities and correctional facilities.

MINERAL AGGREGATE OPERATION

Mineral aggregate operation: means

- (a) lands under license or permit, other than for wayside pits and quarries, issued in accordance with the *Aggregate Resources Act*, or successors thereto;
- (b) for lands not designated under the *Aggregate Resources Act*, established pits and quarries that are not in contravention of municipal zoning by-laws and including adjacent land under agreement with or owned by the operator, to permit continuation of the operation; and
- (c) associated facilities used in extraction, transport, beneficiation, processing or recycling of mineral aggregate resources and derived products such as asphalt and concrete, or the production of secondary related products.

MINERAL AGGREGATE RESOURCE AREA

Mineral aggregate resource area: means an area with potential mineral deposits of aggregate resource materials prescribed under the *Aggregate Resource Act* that are suitable for construction, industrial, manufacturing and maintenance purposes. These aggregate resources include gravel, sand, clay, earth, shale, stone, limestone, dolostone, sandstone, marble, granite and rock. However, aggregate resources do not include metallic ores, asbestos, graphite, kyanite, mica, nepheline syenite, salt, talc, wollastonite, mine tailings or other material prescribed under the *Mining Act*.

MINERAL MINING SITES

Mineral Mining Sites are mining operations and associated facilities, or, past producing mines with remaining mineral development potential that have not been permanently rehabilitated to another use.

MINOR INSTITUTIONS

Minor Institutions include elementary schools, day nurseries and places of worship.

MIXED USE

Mixed Use is a land use designation that is further classified as follows:

- (a) **Mixed Use Corridor** occupies linear street frontages with commercial, institutional and open space uses located immediately adjacent to the public right-of-way and residential uses located above-grade; and
- (b) **Mixed Use Centres** are large sites developed according to a comprehensive development plan or nodal developments at the intersections of Controlled Access Highways and/or Arterial Roads.

NATURAL HERITAGE

Natural Heritage is a land use designation that provides for the protection and conservation of Windsor's most environmentally significant and sensitive natural areas, including provincially designated areas of natural and scientific interest (ANSI) and wetlands.

NEIGHBOURHOOD COMMERCIAL **Neighbourhood Commercial** uses include commercial uses which are intended to primarily serve the day to day needs of residents within the immediate neighbourhood.

OBJECTIVE

Objective reflects short-range purposes which, once attained, will bring a goal closer to reality.

PEDESTRIAN ORIENTED STREET

Pedestrian Oriented Street refers to designated roads within Windsor that are intended to be designed to:

- (a) promote a diverse mixture of commercial, residential and other appropriate land uses along the road;
- (b) encourage pedestrian activity and movement along the streetscape;
- (c) allow for the safe and enjoyable movement of pedestrians, where motorized vehicular traffic is also common, within the street environment;
- (d) provide and/or enhance the unique character of the surrounding neighbourhood.

PHYSICAL INFRASTRUCTURE **Physical Infrastructure** include sewerage, stormwater management and water works, waste management systems, electric power, communications and oil and gas pipelines and associated facilities.

POTENTIALLY CONTAMINATED SITES **Potentially Contaminated Sites** include lands, buildings and/or structures where it is reasonable to suspect that substances, either individually or collectively, are present which may pose a danger to public health, safety and/or the environment.

PRINCIPLE

Principle is a philosophical statement or value supporting the vision which establishes the qualitative framework for land use planning decisions.

PUBLIC SPACE

Public Space includes all lands within public rights-of-way, open space areas, elements of the Greenway System and other privately-owned areas intended for public use.

RECREATION AND OPEN SPACE **Recreation and Open Space** is a land use designation that is further classified as follows:

(a) **Private Recreation and Open Space** is land owned by persons other than the Municipality, the federal or provincial governments or the Essex Region Conservation Authority;

- (b) **Public Recreation and Open Space** is land owned by the Municipality, federal or provincial governments or the Essex Region Conservation Authority and is further classified as follows:
 - i. **Community and Regional Parks** which are designed for the recreation and leisure activities of all Windsor residents and/or a broader regional population; and
 - ii. **Neighbourhood Parks** which are designed for recreation and leisure activities of residents living within a 0.8 km radius.

Recreationway is a planned network of multi-use pedestrian and cycling trails designed to serve recreational movements.

Sustainability implies meeting the needs of the present without compromising the ability of future generations to meet their own needs.

Sustainable Design strives to avoid resource depletion of energy, water and raw materials; prevent environmental degradation caused by facilities and infrastructure throughout their life cycle; and, create built environments that are livable, comfortable, safe and productive.

Transportation System refers to all modes of transportation and their corresponding facilities, including walking, cycling, public transportation, roads, border crossings, rail, air and water transportation.

Vision clearly expresses what a city wants to become and is the foundation for all municipal decisions which will guide the planning of the community's future.

WATERWAY CORRIDORS Waterway Corridors consist of the Detroit River, Lake St. Clair, Little River, Turkey Creek (Grand Marais Drain) and their tributaries.

D. IMPLEMENTATION:

VISION

This amendment will be read and implemented in conjunction with the overall policies in the plan.