

Backgrounder

May 25, 1999

ACS1999-PW-LTB-0025

Community Safety Zones

Zones de sécurité communautaire

Issue

- in 1998, the Province enacted Bill 26 which amended the Highway Traffic Act to enhance public safety through the creation of Community Safety Zones (CSZs). Municipalities now have authority to establish CSZs on roads under their jurisdiction.
- main feature of CSZs is that penalties for moving offences committed within a CSZ have been approximately doubled.
- the City has joined other area municipalities, the Region, police and school boards to create a CSZ Task Force: its purpose is to monitor and evaluate the effectiveness of the zones for a trial period through a coordinated approach.

What's New

- Council is being asked to approve a pilot project covering six areas in the city. These targeted locations include areas where public safety, especially of children and seniors, is at risk: school zones, school crossings, school bus stops, day care centres, and retirement homes. Playgrounds, parks and community centres would also be considered.
- based on the first-hand experience garnered from the pilot project, technical criteria would be formulated for the designation of future zones.
- the pilot project would begin August 30, 1999, the first day of school for most children and would continue for one year.

Impact

- the pilot project should increase the public's awareness of the serious consequences of traffic violations within a CSZ.
- CSZ has potential to become an important traffic safety tool which may have a positive impact on permanent driver behaviour modification.
- the pilot project should provide insights into situations most suitable for CSZs, public acceptance and optimum levels of enforcement.

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May 25, 1999

Department of Urban Planning and Public Works

- Community Services and Operations Committee / Comité des services communautaires et des opérations
- City Council / Conseil municipal

Community Safety Zones

Zones de sécurité communautaire

Recommendations

- 1. That the concept of a Community Safety Zone (CSZ) as detailed in Document 1, be approved for implementation.
- 2. That a pilot project as detailed in this report, and the following areas as detailed in Document 2, <u>be approved</u> for implementation:
 - a.) Booth St. between Eccles St. and Arlington Ave.
 - b.) Dynes Rd. between Fisher Ave. and Prince of Wales Dr.
 - c.) Broadview Ave. between Byron Ave. and Carling Ave.
 - d). Dauphin Rd. between Smyth Road and Haig Drive
 - e.) Heatherington Rd. between Albion Rd. and Walkley Rd.
 - f.) Cummings Ave. between Burn St. and City Limits.
- 3. That staff report prior to the completion of the pilot project with an evaluation of the Community Safety Zones including a recommended policy and designation criteria for future zones; and

ACS1999-PW-LTB-0025 (File: EW-2000-1) Ward/Quartier City Wide Action/Exécution 4. That the Traffic and Parking By-law Number 1-96 be amended, as detailed in Document 3.

May 31 1999 (12:29n)

Edward Robinson Commissioner of Urban Planning and Public Works

WK:wk

May 31, 1999 (1:25p)

Approved by John S. Burke Chief Administrative Officer

Contact: Wilf Koppert - 244-5300 ext. 1-3879

Financial Comment

Subject to City Council approval, funds in the estimated amount of \$ 3,500. are available in account 0850090 Traffic Maintenance, for the installation of traffic signs.

May 31, 1999 (11:34a)

for Mona Monkman City Treasurer

CP:cds

Executive Report

Reasons Behind Recommendations

Background

The Department introduced the concept of Community Safety Zones to Councillors in an Information Report entitled <u>"Community Safety Zones</u>", which was considered by the Community Services and Operations Committee on December 9, 1998. In addition to background and explanatory material the report included a process for initiating CSZs in the City. This process has been completed and Council is requested in this report to approve the implementation of a pilot CSZ program.

In 1998, the Province gave royal assent to Bill 26, an Act which amended the Highway Traffic Act to enhance public safety through the creation of Community Safety Zones (CSZs). Municipalities now have the authority to establish CSZs on roads under their jurisdiction. The main feature of CSZs is that the <u>Highway Traffic Act</u> has been amended to increase (up to double) the legislated minimum penalty provisions for moving offences committed within a CSZ . This report is based on a generic report produced and endorsed by the CSZ Task Force and will explain how and under what conditions the zones may be established.

CSZs are a new traffic safety measure now available for use by municipalities, but other than a general description of the zones provided by the Province there is no further guidance, such as designation criteria. The City, Region and other area municipalities share a concern about public safety and also wish to implement CSZs on their roads. The Ottawa-Carleton Regional Police Service is responsible for providing enforcement resources for the zones but have limited resources.

CSZ TASK FORCE

Due to the desirability of establishing uniform designation criteria and a co-ordinated approach to the design and implementation of CSZs within the various municipalities in the Region and on Regional roads, and co-ordinating limited enforcement resources, a CSZ Task Force has been established. City of Ottawa staff organized the first Community Safety Zone Meeting in the Region, with Police, Regional and School Board staff in attendance. Based on a process developed by the City and results of this inaugural meeting, invitations were extended to all the area municipalities to participate, and the Task Force has representation from the Region, the Cities of Ottawa, Nepean, Kanata, Cumberland and Gloucester, the Township of Osgoode, and the Ottawa-Carleton Regional Police Service. Also represented are the Ottawa-Carleton District School Board and the Ottawa-Carleton Catholic School Board.

The role of the CSZ Task Force is to co-ordinate, implement, monitor and evaluate the effectiveness of the zones for a trial period, educate the general public about the zones and develop designation criteria for future zones.

Recommendation 1

CSZs are a new traffic safety measure and it is important to understand their unique features. The intent of the legislation is to provide municipalities the authority to create a CSZ in an area where the public safety, especially of children is at risk. The CSZ is intended to "raise driver awareness and provide the visibility needed to ensure compliance" (of moving traffic regulations). Therefore, the targeted locations would be school zones, school crossings, school bus stops and day care centres. Also, children playgrounds, parks, community centres/arenas and streets with high accident rates would be considered.

The thrust of this legislation is that upon the establishment and signing of Community Safety Zones, a range of moving offences under the Highway Traffic Act (speeding, disobeying traffic control signs/lights, careless driving) will be subject to revised set fines, which vary from a moderate increase, to about a doubling of the existing fines.

ENFORCEMENT

Adequate police enforcement is crucial if the zones are to be successful. The public has to be made aware that if a traffic violation occurs within a designated CSZ there are serious consequences. Above all, the public must not view a CSZ as just another signed regulation that is sporadically or not enforced, otherwise the zones will not attain their full potential as a traffic management tool.

The Ottawa-Carleton Regional Police Service advises that due to other commitments, only six CSZs can be adequately enforced at any one time. This is a constraint that will have to be taken into account when designing a program; however, it can also be used to advantage because if the number of zones is small, they will have special significance when encountered by motorists.

Also, a feature of the recently implemented community policing concept is the establishment of a dedicated traffic section stationed at the Elgin Street headquarters. The purpose of the traffic section is to have a core of police officers that specialize in traffic management, and who will implement traffic safety programs. For the purpose of traffic enforcement, the Region has been divided into western and eastern sections, using the Rideau River as the dividing line. The Region has already been sub-divided into 21 zones for community policing purposes. Police Services has advised that it would assist assigning of enforcement resources if CSZs could be established in equal or approximately equal numbers on both sides of the dividing line.

CRITERIA

There is no Provincially recommended technical criteria for the establishment of CSZs, other than the suggested use at locations where public safety is of special concern, such as in the vicinity of schools, day care centres, retirement homes or areas with high accident rates. With the enforcement constraint identified by the Police Service, it is apparent that CSZs must be prioritized and limited. Municipalities in other parts of the Province have been contacted, and their staff are faced with the same dilemma - where and under what conditions should they be implemented?

After deliberation, the CSZ Task Force decided that the best approach would be to implement some CSZs on a trial basis and gain first-hand experience, and then based on that experience technical criteria can be formulated for the designation of future zones. Furthermore, by that time other municipalities in the Province will have gained experience as well, and this information will also assist with the criteria development.

CONCLUSION

CSZs have the potential to be an important traffic safety tool, although as yet they are an unproven entity. It is important to keep in mind that the regulations being enforced already exist, the only difference being that there will be higher fines for moving violations and an accelerated level of enforcement. Areas that have a police presence now generally experience a heightened level of compliance, and the level of compliance returns to normal when the officer leaves. It is important to observe what impact CSZs have on permanent driver behaviour modification. **Document 1** - <u>Community Safety Zones (CSZs)-The Concept</u> is attached to provide further details and explanation of CSZs.

Recommendation 2

PILOT PROJECT

To gain the broadest possible exposure, pilot sites for CSZs will be selected from arterial, collector and local roads from across the Region encompassing urban, suburban and rural environments. They will include locations which have a safety and/or complaints related history, or are near sensitive areas such as schools and retirement homes. Through this pilot, the CSZ Task Force hopes to gain insights into situations most suitable for CSZs, public acceptance, optimum levels of enforcement, as well as indications of the zone effectiveness in increasing awareness, improving driver behaviour and reducing collisions.

To remain within the constraint of six zones at any one time, and to maximize our experience base, it is proposed two zones be designated for one year, four be designated for six month periods and 12 be designated for two month periods, for a total of 18. This will provide experience in long, medium and short term scenarios in various situations. The CSZ Task Force will select the test sites based on the experience of its component members on local safety concerns.

It will be necessary to conduct studies to evaluate the CSZs and determine their effectiveness, and it is proposed that they be divided into two sections: hard data and public perception. The hard data studies will consist of "before" and "after" speed and general regulation compliance surveys. The public perception will consist of requesting comment from the public, ward Councillor and, if applicable, the adjacent school or retirement home, etc.

To provide sufficient time for staff to conduct the "before" studies, develop educational material, educate the general public and to manufacture and install signs at the test sites, it is recommended that the pilot commence on Monday, 30 August 1999 (the first day of school for most children) for a duration of one year. In order to ensure continuity, should Council agree, of implementing CSZs after the pilot is completed, a report will be submitted to this Committee in advance of the completion of the pilot project, describing staff's experience with the CSZs, the reaction of the general public, schools, and retirement homes to the zones, and recommended technical criteria for the designation of future zones.

A description of the proposed sites for the CSZ pilot project and a timetable for implementation are found in **Document 2**.

The recommended City sponsored test sites described in **Document 2** are:

- a.) Booth St. between Eccles St. and Arlington Ave. (3)
- b.) Dynes Rd. between Fisher Ave. and Prince of Wales Dr. (5)
- c.) Broadview Ave. between Byron Ave. and Carling Ave. (8)
- d.) Dauphin Rd. between Smyth Road and Haig Drive (10)
- e.) Heatherington Rd. between Albion Rd. and Walkley Rd. (13)
- f.) Cummings Ave. between Burn St. and City Limits. (14)

Note: Numbers in brackets correspond to the numbering system in **Document 2** and are provided for ease of reference. The City sponsored test sites are also shown in **bold** on **Document 2** for ease of reference.

PUBLIC AWARENESS

To maximize the effectiveness of CSZs, being an unfamiliar new traffic management tool, it will be necessary to educate the public about what they are, what it means to contravene a traffic regulation within a zone, and to how to identify a zone. It is proposed that an information brochure be developed describing the CSZs which can be distributed from municipal offices and depots, police stations and zone offices, libraries, etc. As well, it is proposed that a media event be staged prior to the pilot's implementation. The CSZ Task Force has requested that all member municipalities be involved. This issue has been discussed with the City's Chief Communications Officer, who will represent the City's interest.

Recommendation 3

BY-LAW AMENDMENT

It will be necessary to amend the Traffic and Parking By-law No. 1 of 1996 to establish CSZs. It is recommended that the following new headings and section be incorporated into the by-law immediately following Part IX.

Part IXA

COMMUNITY SAFETY ZONES

Document 4 shows the By-law amendment recommended for approval.

Environmental Impact

No environmental impact is anticipated as the recommendations fall within MEEP Automatic Exclusion List - Section 1 (f) Routine Operations

Consultation

It is proposed that public consultation be conducted in three phases.

The first phase consisted of consulting with the area municipalities and Ottawa-Carleton Regional Police Service, which was done through the CSZ Task Force membership, to design the pilot project and identify the test sites. This will permit staff to proceed quickly with implementation of the pilot.

The second phase will consist of launching the pilot and informing the public of details about CSZs. Following the removal of each test site staff will consult with the general public, schools, seniors residences, etc, that were located within each CSZ test site to ascertain the perceived effectiveness of the zone. These comments will be tabulated and included in the follow-up report following completion of the pilot. At that time, the general public will be invited to comment on the proposed technical criteria for the establishment of future CSZs, and to submit suggestions for additional zones. Phase three will consist of a survey designed to gather input into possible criteria for establishing a CSZ, which will be mailed to Community Associations, School Advisory Committees and other agencies interested in CSZs in June.

The Office of the City Solicitor was consulted regarding the traffic and Parking By-law 1-96 amendment and their comments are incorporated into this report.

The Chief Communications Officer was made aware of this report and the proposed media event.

Disposition

Recommendation 1 - Department of Urban Planning and Public Works to implement the concept of CSZs.

Recommendation 2 - Department of Urban Planning and Public Works to issue work orders to implement approved Pilot CSZs and to undertake all appropriate data collection and monitoring.

Recommendation 3 - The Department of Urban Planning and Public Works to prepare an evaluation report, including a recommended policy and designation criteria for future CSZs.

Recommendation 4 - The Office of the City Solicitor to effect appropriate By-law amendments.

List of Supporting Documentation

- Document 1 Community Safety Zones The Concept
- Document 2 Community Safety Zones Pilot Project and Implementation Schedule
- Document 3 By-law 1-96 amendment to create CSZs.

Part II - Supporting Documentation

Document 1

COMMUNITY SAFETY ZONES (CSZs) - THE CONCEPT

CSZs are a new traffic safety measure and it is important to understand their unique features. The following information is separated into component segments for ease of description.

<u>Legislative Authority</u>: Subsection 214.1(1) of the recently amended <u>Highway Traffic Act</u> states that "The Council of a municipality may by by-law designate a part of a highway under its jurisdiction as a community safety zone if, in the council's opinion, public safety is of special concern on that part of the highway".

A CSZ must therefore be designated by by-law, and the by-law must specify the zone limits, and hours, days of the week and months of the year during which it is in effect. In our context a new part would be added to the Traffic and Parking By-law.

<u>Location</u>: CSZs are intended for use on parts of roads where public safety is of special concern, such as in the vicinity of schools, day care centres, retirement homes or areas with high accident rates. Ideally, there should be documented evidence (verses a perceived problem) which would lead to a conclusion that public safety is of special concern in the area designated. Designation of a CSZ where there is no particular safety concern may subject the by-law to scrutiny.

<u>Size</u>: The legislation does not specify limits on the size of a CSZ, only that the designation apply to part(s) of a road. The designation of an entire municipality is not an intended application of the CSZ concept. The size of a zone will depend on the nature of the safety issue(s). A CSZ could, for example, encompass all the streets surrounding a particular site such as a school or community centre. A limiting factor on size will be enforcement capability, because if the zone length is excessive an officer wouldn't be able to properly enforce its full length.

<u>Duration</u>: The legislation does not specify a duration for a CSZ, but the intention is that a zone will be implemented to address a specific problem and removed when the problem is resolved.

<u>Hours</u>: Crucial hours may vary with each location and make it difficult to establish uniform active times. The municipality must determine what is most appropriate for the community and the nature of the safety issue identified.

<u>Signs</u>: Signs for CSZs are prescribed in regulations under the <u>Highway Traffic Act</u>. The signs must be posted at each limit of the designated area, and if the zone length is greater than 1,000 m additional signs must be erected at specific intervals. It is essential that a motorist be able to ascertain with absolute certainty where a CSZ begins and ends. Failure to provide signs at the zone boundaries may result in an offender not receiving the higher penalty if convicted of an offence in a CSZ. Since the prescribed signs are verbal rather than pictorial, it will be necessary to install both English and French signs at the zone extremities. Starburst "New"signs will be placed on the CSZ signs to inform the public of the newly established zones.

Further, the Ministry of Transportation has distributed a clarification stating that a tab attached to the sign indicating the times and days that the zone is in effect will not be permitted. As stated previously, the by-law will specify the hours, days of the week and months of the year that the zone is in effect, but the sign will indicate only that the zone is beginning or ending. This is a departure of our usual practice and appears to be unique to this type of application.

<u>Fines</u>: The <u>Highway Traffic Act</u> has been amended to increase the legislated minimum penalty provisions for moving offences committed within a CSZ. For CSZ set fines have been established, which will vary from moderate increases to about a doubling of the existing fines Demerit points associated with each offence has not been increased from current levels. The designated offences to which increased fines will apply can, for discussion purposes, be divided into three general areas, for which a brief description follows.

(a) Speeding - speeding penalties are based on a specified cost per kilometre as opposed to a general fine range. Both the legislated minimum fine range and the set fines have been doubled for speeding offences.

Example: speeding 22 kilometres over the posted speed limit

	Offence outside a CSZ	Offence within a CSZ			
Set fine	\$3.75/km over limit	\$7.50/km over limit			
Fine amount	\$87.50 + \$15 VFS	\$170.00 + \$30 VFS			
(Note: fine amount includes \$5 court costs, VFS means Victim Fine Surcharge)					

Some speeding offences (i.e. 35-49 kilometres over the posted limit) when committed within a CSZ will result in the issuance of a Part III summons (court appearance).

- (b) Careless Driving / Racing careless driving offences have a penalty range of \$200 to \$1,000 outside a CSZ. There is no set fine for this offence if committed within a CSZ, and a Part III summons (court appearance) will be issued. Racing a motor vehicle does not carry a set fine and would result in the issuance of a Part III summons (court appearance) whether committed within or outside a CSZ.
- (c) Other Offences A significant number of other moving offences are subject to increased penalties if committed within a CSZ. The general penalty provisions of the <u>Highway Traffic</u> <u>Act</u> apply a penalty range of \$60 - \$500, with a set fine range of \$90 plus a \$15 Victim Fine Surcharge. In a CSZ the penalty range is increased to \$120 - \$500, with a set fine of either \$125 or \$155 (Victim Fine Surcharge of \$20 and \$30 respectively).

It should also be noted that the minimum legislated fines for failing to stop at red or amber lights were recently increased from \$60 to \$150. If either of these offences is committed within a CSZ the fine amount is doubled. For example:

Red/Amber light		Red/Amber Light
	Offence	Offence in a CSZ
Penalty Range	\$150 - \$500	\$300 - \$500
Set Fine	\$155 + \$30 VFS	\$305 + \$60 VFS

<u>Provincial Highways</u>: The Solicitor General and Minister of Correctional Services may designate by regulation a part of a Provincial highway as a CSZ. Protocol for designation applications is currently under development and details will be released when finalized. Presumably, when this is completed, a municipality may apply for a part of a Provincial highway within a municipal jurisdiction to be designated as a CSZ.

COMMUNITY SAFETY ZONE PILOT PROJECT LOCATIONS

(Western half of Region)		(Eastern half of Region)			
ONE YEAR TRIAL					
	SUBURBAN	URBAN			
	(1)	(10)			
SIX MONTH TRIAL					
RURAL	URBAN	RURAL	SUBURBAN		
(2)	(3)	(11)	(12)		
TWO MONTH TRIAL					
SUBURBAN	URBAN	URBAN	URBAN		
(4)	(5)	(13)	(14)		
SUBURBAN	SUBURBAN	SUBURBAN	SUBURBAN		
(6)	(7)	(15)	(16)		
URBAN	RURAL	RURAL	SUBURBAN		
(8)	(9)	(17)	(18)		

- **Note:** The City sponsored test sites are also shown in **bold** on Documents 2 and 3 for ease of reference.
- The pilot project has been designed to accommodate how the Ottawa-Carleton Regional Police Service has divided up the Region for traffic enforcement purposes, i.e. the western and eastern halves. The chart shown above indicates the various CSZ sites that will be temporarily established for the pilot, and the number under each segment coincides with a brief description of the test sites, described below. The test sites are generally located on arterial and collector roads.

WESTERN HALF OF REGION

 Viewmount Drive between Merivale Road and Fisher Avenue (City of Nepean road) is about 2.5 km in length and is considered a major collector. Roadway geometrics encourage speeding, and in particular motorists travelling in the eastbound direction often fail to adjust their travel speeds to match this changing environment. While the posted speed limit is 40 km/h, average travel speeds and 85th percentile speeds have been found to be 53 km/h and 60 km/h respectively. A mix of land uses exist along the subject section of road, including two high schools, a church, two parks, a day-care centre, a fire station, three senior citizens residences, a high-rise apartment and two medium density condominium complexes. Traffic controls along Viewmount Drive include four multi-way stop controlled intersections, a pedestrian crossover with traffic control signals at each end of the subject section.

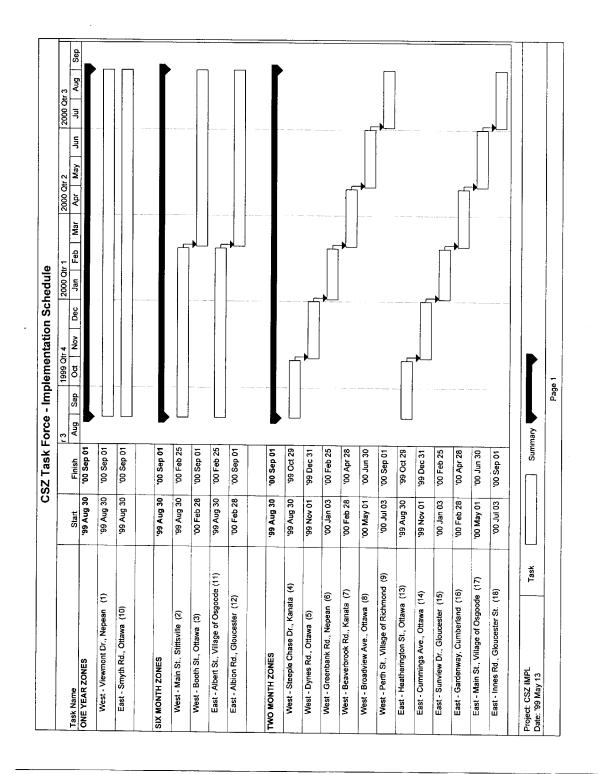
- 2. Main Street (Regional Road 5 in the Village of Stittsville Goulbourn Township) between Regional Road 5A and Abbott Street is about 1.2 km in length. Within the subject area there are two elementary schools and three senior citizens residences. The roadway is operating at or close to capacity throughout the peak periods and while speed is not a major concern during these periods, other issues are such as through motorists blocking intersections, right turning motorists at signalized intersections failing to yield to pedestrians and speeding during off-peak hours.
- 3. Booth Street between Eccles Street and Arlington Avenue (City of Ottawa street) is a major collector roadway seven blocks in length with sidewalks on both sides. The road experiences high vehicular volumes because it offers connections to Highway 417, the Chaudiere Bridge, and arterial roads such as Albert Street, Somerset Street West and Carling Avenue. Between Somerset Street and Highway 417 there is a school zone and other community facilities such as the Somerset West Community Health Centre and the Loeb grocery store. The speed limit along this section of road is 40 km/h, and compliance with this and other signed regulations remain an ongoing concern with the community. Furthermore, a signed school crossing at Willow Street has been established and is used by children from St. Anthony's Catholic School and Cambridge Street Public School. Because of the documented lack of compliance with signed regulations, the presence of the school zone and the failure of less restrictive measures to control traffic it is recommended that a CSZ be established.
- 4. Steeple Chase Drive between Bridlewood Drive and the southeasterly limit (City of Kanata street) is a concern to both the municipality and the community vis-à-vis traffic safety. There are sidewalks on both sides of the street, and fronting this section of road are residential homes, W.O. Mitchell Public School, park entrances and a posted school zone. There is no school crossing guard program. The school population is approximately 700, with 500 of the students walking. 200 additional walking students may be attending this school next fall. The community concern is the speed of vehicles.
- 5. Dynes Road between Fisher Avenue and Prince of Wales Drive is a collector roadway five blocks in length with sidewalks on both sides. McGregor Easson Public School fronts on it and provides access to St. Augustine School on the adjacent street. A pedestrian crossover exists on the east side of Claymor Avenue. Both school councils and the community association have identified driver compliance with the pedestrian crossover when activated and manned by school patrollers as a major concern. The other community concern is speeding, of which a contributing factor appears to be St. Pius X High School students.

- 6. Greenbank Road between CNR crossing (vicinity of Banner Road) and Bellman Drive/Bateman Drive (Regional road in City of Nepean). This section of road is a typical four lane suburban arterial road dividing adjacent communities. Fronting onto the street are two elementary schools, a high school, two day-care centres, two churches and a police station. The remainder of the street frontage is primarily residential. The posted speed limit is 60 km/h but the vehicular operating speeds often exceed that. School age children are required to cross Greenbank Road and a CSZ would ensure that vehicles reduce their speed.
- 7. Beaverbrook Road between Teron Road and Weslock Way (City of Kanata street) is a collector road which also services two other collector roads: Leacock Drive and Varley Drive. There is a sidewalk on the north side only. Along this section of road there is commercial area, accesses to townhomes, park entrances and a school zone. Beaverbrook Road functions as an indirect access to the Kanata North Business Park, as well as linking two communities to the adjacent arterial roads: March and Eagleson Roads. Concerns have been expressed about speeding and lack of compliance with the multi-way stop control at the intersection of Leacock/Varley Drives. School busing cutbacks have increased pedestrian volumes and additional vehicular volumes composed of parents picking up/dropping off children.
- 8. Broadview Avenue between Byron Avenue and Carling Avenue (City of Ottawa street) is a collector roadway seven blocks in length with sidewalks on both sides. The road experiences high vehicular volumes because it offers connections to arterial roads such as Richmond Road and Carling Ave. (connection to Queensway), to Dovercourt Ave., which is an east-west collector with a community centre located on it and direct access to three schools. Two adjacent school zones (Nepean High School and Broadway Public School.) are located between Princeton Ave. and Dovercourt Ave., and the third school zone (Notre Dame High School) is located between Tillbury and Wellesley Avenues. The speed limit along this section of road is 40 km/h, and compliance with this and other signed regulations remain an on-going concern with the community. There are three schools located on this section of road, also contribute to high pedestrian volumes and loading/unloading activities. Student safety has long been a school and community concern. A three-way stop was established at the intersection of Avondale Avenue, a heavily used pedestrian crossing point, to alleviate the situation; however, significant non-compliance has been observed. Because of the documented lack of compliance with signed regulations, the presence of the school zones and the failure of less restrictive measures to control traffic it is recommended that a CSZ be established.
- 9. Perth Street (Regional Road 10 in the Village of Richmond Goulbourn Township) between Shea Street and Queen Street is a four lane collector about 1.8 kilometres in length. There are sidewalks along both sides for most of the distance. Within the limits there is a mixture of community buildings and private business composed of a public library, senior citizens lodge, community hall and recreation complex (including a curling rink, arena, ball diamond and playground area), a shopping centre and numerous small businesses. Parking is permitted in both curb lanes. In addition to the local population, this road serves commuters travelling between the southerly part of the Region to the urban areas to the north. Concerns have been expressed about excessive speeding through the village, particularly during the a.m. peak period when parking demand is virtually non-existent.

EASTERN HALF OF REGION

- 10. Smyth Road between Alta Vista Drive and Saunderson Street (Regional road in City of Ottawa). This section of road is a four lane urban cross-section fronting three schools, two hospitals, the Rehabilitation Centre and the National Defence Medical Centre. In addition, Dauphin Road between Smyth Road and Haig Street (to be designated by the City of Ottawa) will be included in this zone because of the close proximity of Hillcrest High School to Smyth Road. Due to the presence of four schools in the area concerns have been expressed about motorists speeding and the safety of children crossing the road.
- 11. Albert Street (in the Village of Metcalfe Osgoode Township) between Victoria Street and Osgoode High School is a rural collector street about .7 km in length. Sidewalks exist on the west side for the full length and about 50% of the east side between Victoria and Church Streets. The road fronts three schools, one seniors residence, an arena, a library, two churches and a residential area. School and parent representatives have requested increased traffic enforcement in this area.
- 12. Albion Road (City of Gloucester street) between Lester Road (Regional Road 24) and Bank Street (Regional Road 31) is a two lane residential street. There are no sidewalks along this section of road and safe pedestrian movement is a concern, including students that must cross the road to access schools in the area. The 85th percentile speed is 69 km/h in the 50 km/h posted zone. In the five year period from 1992 to 1997 inclusive, there have been 78 collisions on this section of road, and there are about 20 intersections (intersecting streets and private driveways) along this section of road resulting in conflicting vehicular movements.
- 13. Heatherington Road between Albion Road and Walkley Road (City of Ottawa street) is a collector road nine blocks in length with sidewalks on both sides. The vicinity has a high population density and correspondingly high pedestrian volumes. The road has a curvilinear alignment with Prince of Peace School located on the inside of the curve. School patrols have been removed from two crossings in the area due to safety concerns. Recent speed surveys indicate that a significant percentage of motorists are travelling in excess of the posted speed limit of 50 km/h. Traffic collision records show that speed may be a factor with most reported collisions involving parked vehicles.
- 14. Cummings Avenue between Burn Street and the southerly limits of the City of Ottawa (City of Ottawa street) is a collector road which experiences high vehicular volumes. It offers a connection between neighbouring arterial roads and provides an alternative route for motorists by-passing St. Laurent Boulevard. Some industrial and commercial development contributes to the high traffic volumes in the residential areas of Cummings Avenue. Children have to cross Cummings Avenue to attend a school located in the area, and concerns have been expressed about motorists speeding and not observing a multi-way stop at Gardenvale Road.

- 15. Sunview Drive (City of Gloucester street) between Des Epinettes Avenue and Des Perdrix Crescent is a two lane residential collector street where concerns have been expressed about speeding, traffic volumes and through traffic. An elementary school is located on the west side of the street and there are concerns about conflicting vehicular movements with parents dropping off/picking up children. As well, there are concerns about the safety of children crossing the road to access the school.
- 16. Gardenway Drive (Township of Cumberland road) between Arc-en-Ciel Street and Harrowsmith Way is a minor collector located in a residential neighbourhood. There is a school located within this section of road, with a sidewalk on the same side. The street is often used by motorists as a short cut between Charlemagne Boulevard and Orchardview Drive, and speeding is a concern for pedestrians attempting to cross the street to access the sidewalk and eventually the school. The posted speed limit is 40 km/h.
- 17. Main Street (Regional Road 114 in the Village of Osgoode Osgoode Township) between Second Line Road and Elizabeth Street is a two lane rural collector about one kilometre in length. Sidewalks exist in the rural cross-section on the south side, and on both sides in the urban cross-section west of Logan Farm Drive. Along this section of road there is one school, an arena, a library and a shopping centre. Community associations have petitioned Osgoode Council and the Region in the past for a traffic control signal at the intersection of Main Street and Second Line Road. The Ottawa-Carleton Regional Police Service have acknowledged concerns with speeding and support community concerns. Unsigned crosswalks present hazards for pedestrians.
- 18. Innes Road (City of Gloucester street) between Tauvette Street and Cleroux Crescent (West) is a two lane rural cross-section. There are concerns about speeding and traffic volumes. Fronting this section of street are commercial buildings, senior citizens residences, schools, condominiums and apartments. Children living south of the road must cross to access schools north of the street. Further, there are about 20 intersections (intersecting streets and private driveways) along this section of road resulting in conflicting vehicular movements.



Document 3

Part IXA

COMMUNITY SAFETY ZONES

Establishment - Schedule "XXIX"

73A. (1) The parts of highways at the side and between the limits set out respectively in Columns 1, 2 and 3 of Schedule "XXIX" are hereby established as Community Safety Zones during the hours and days set out in column 4 and the months set out in column 5 of the said Schedule "XXIX".

Regulation of Use

(2) When the highway is marked in compliance with the regulations under the <u>Highway Traffic Act</u>, the highway is designated as a Community Safety Zone within the meaning of Section 214.1 of the <u>Highway Traffic Act</u>.

Offences and Fines

(3) Every person who commits an offence under specified sections of the <u>Highway</u> <u>Traffic Act</u> on part of a highway designated as a Community Safety Zone when it is in effect is liable, on conviction, to the fines set out in Section 214.1 of the <u>Highway Traffic Act</u>.