#### **ATTACHMENT 2**

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Evaluation of On-Street Parking on Warden Avenue, south of 19 <sup>th</sup> Aver	IUE
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Options Considered	Benefits	Challenges
*Anytime Parking Prohibition	<ul> <li>Prevents vehicles from impeding sightlines and blocking driveways</li> <li>Prevents motorists from parking on west side and walking across a high speed rural road</li> <li>Municipal bylaws consistent with provisions of the Highway Traffic Act and enforceable by ticketing and towing</li> <li>Low cost (approximately \$4,500)</li> </ul>	Periodic monitoring and enforcement
Time of day Parking Prohibition	<ul> <li>Allows parking for place of worship and residents at certain times</li> <li>Municipal bylaws consistent with provisions of the Highway Traffic Act and enforceable by ticketing and towing</li> <li>Low cost (approximately \$4,500)</li> </ul>	<ul> <li>Sightlines can be impeded at certain times of the day</li> <li>Motorists parked on west side walk across a high speed rural road with no street lighting</li> <li>Periodic monitoring and enforcement</li> </ul>
Physical Barrier or Curb	<ul> <li>Physical deterrent</li> <li>Outline the edge of a roadway or critical area or provide separation in a conflict zone</li> </ul>	<ul> <li>High cost to municipality (\$100,000 to \$250,000)</li> <li>Impact to winter maintenance and snow storage</li> </ul>
Do Nothing	<ul> <li>No cost</li> <li>Maintains parking for place of worship</li> </ul>	<ul> <li>High risk and liability to the road authority and property owners</li> <li>Sightlines continue to be restricted</li> <li>People continue to walk across high speed rural road</li> </ul>

## Table 2

Options Considered	Benefits	Challenges
Anytime Parking Prohibition	<ul> <li>Avoids vehicle queuing and lane changes</li> <li>Reduces commuter delay by approximately five minutes</li> <li>Municipal bylaws consistent with provisions of the Highway Traffic Act and enforceable by ticketing and towing</li> <li>Low cost (approximately \$1,500)</li> </ul>	<ul> <li>Impacts commercial development parking when traffic volumes are low</li> <li>Stopped vehicles impact transit operation</li> <li>Periodic monitoring and enforcement</li> </ul>
*Time of Day Parking Prohibition	<ul> <li>Avoids vehicle queuing and lane changes</li> <li>Reduces commuter delay by approximately five minutes</li> <li>Maintains parking for commercial development when reduced lanes can accommodate traffic volumes</li> <li>Municipal bylaws consistent with provisions of the Highway Traffic Act and enforceable by ticketing and towing</li> <li>Low cost (approximately \$1,500)</li> </ul>	<ul> <li>Periodic monitoring and enforcement</li> </ul>
*Anytime Stopping Prohibition for transit operations	<ul> <li>Prevents stopped vehicles from impacting transit operations</li> <li>Municipal bylaws consistent with provisions of the Highway Traffic Act and enforceable by ticketing and towing</li> <li>Low cost (approximately \$1,500)</li> </ul>	Periodic monitoring and enforcement

## Evaluation of On-Street Parking on Bayview Avenue at High Tech Road

Options Considered	Benefits	Challenges
Do Nothing	<ul><li>No cost</li><li>Maintains parking for commercial</li></ul>	<ul> <li>High risk and liability to the road authority</li> </ul>
	development	<ul> <li>Queuing and lane changes continue to cause safety concerns</li> </ul>
		Delays to motorists continue
*Recommended Op	tion	

Table 3

## Evaluation of On-Street Parking on Metro Road at Shorecrest Road

Options Considered	Benefits	Challenges
*Anytime Parking Prohibition	<ul> <li>Prevents vehicles from impeding sightlines and blocking crosswalk</li> <li>Municipal bylaws consistent with provisions of the Highway Traffic Act and enforceable by ticketing and towing</li> <li>Low cost (approximately \$1,500)</li> </ul>	<ul> <li>Periodic monitoring and enforcement</li> </ul>
Time of Day Parking Prohibition	<ul> <li>Municipal bylaws consistent with provisions of the Highway Traffic Act and enforceable by ticketing and towing</li> <li>Allows parking at certain times</li> <li>Low cost (approximately \$1,500)</li> </ul>	<ul> <li>Sightlines can be impeded and driveways blocked at certain times of the day</li> <li>Risk to pedestrians using crosswalk at certain times of the day</li> <li>Periodic monitoring and enforcement</li> </ul>
Do Nothing	No cost	<ul> <li>High risk and liability to the road authority</li> <li>Risk continues for pedestrians using crosswalk</li> </ul>

\*Recommended Option

#### Table 4

Options Considered	Benefits	Challenges
*Anytime Parking Prohibition	<ul> <li>Prevents vehicles from impeding sightlines and blocking driveways</li> <li>Provides access to mailboxes</li> <li>Municipal bylaws consistent with provisions of the Highway Traffic Act and enforceable by ticketing and towing</li> <li>Low cost (approximately \$4,000)</li> </ul>	<ul> <li>Periodic monitoring and enforcement</li> </ul>
Time of Day Parking Prohibition	<ul> <li>Municipal bylaws consistent with provisions of the Highway Traffic Act and enforceable by ticketing and towing</li> <li>Low cost (approximately \$4,000)</li> <li>Allows parking for visitors to Bloomington Cove Care Community certain times of the day</li> </ul>	<ul> <li>Sightlines can be impeded and driveways blocked at certain times of the day</li> <li>Periodic monitoring and enforcement</li> </ul>
Do Nothing	<ul> <li>No cost</li> <li>Maintains parking for visitors to Bloomington Cove Care Community</li> </ul>	<ul> <li>High risk and liability to the road authority</li> <li>Sightlines continue to be restricted</li> <li>Mailbox access continue to be impeded</li> </ul>

# Evaluation of On-Street Parking on Ninth Line, south of Bloomington Road

\*Recommended Option

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