## Site Inspection Report

Corporate Services Office of the City Clerk



Site								
School: Tecumseh Pub	lic School		Chriseden sauga, Ol		V4	and the second second second second		School Times         8:55         AM           3:15         PM           NTS ✓         Yes         No
Student Population 356	French Immersion P	Population		_arge Buse Students o		73	No. of Sm No. of Stu	nall Buses 4 Idents on the Bus 16
School:		Address:						chool Times AM PM WTS Yes No
Student Population	French Immersion			arge Buse Students o			No. of Stu	nall Buses Idents on the Bus
Location: (Please identify the I nearest intersection. Indicate r		HFOS or	n Chrisede	n Drive	@ the Ze	bra marked	Crosswal	k
Proximity to School	in front of		[ wi	thin			feet/metre	:S
Accident History (during school times)	Yes O No	Comment	S:			Service Committee and the Alexander		
Date of Inspection: 2021	11 25	Inspection Tim 8:25		3:15 P	PM	Requested By:	Parent	
Prepared By: S. Duffin / P.	Westbrook	Proposition and a second secon	Req	uest For:	Impleme	entation of a	School C	rossing Guard
Observers File Number:		File Number:				Ward:		
RT.10 Observed By: C. Kumro		RT.10				vvard		AM S DM
Observed By: S. Kumra  Observed By: J. Shah		and the second s				✓ AM	P P	Para 3
Observed By: S. Coric						AM	√ PI	M AM & PM
Observed By: M. Roque						<b>✓</b> AM	∏ PI	M AM & PM
Observed By: P. Westbroo	K					AM	PI	M AM & PM
Observed By: S. Duffin						<b>▼</b> AM	PI	M AM & PM
Site Conditions								
School Signs:	School Area S	Signs Scho	ool Crossing	Signs	✓ P	arking/Stopping	g Prohibition	ı
Posted Speed Limit:	40 km/hr	50 km/hr	60 k	m/hr	I√ c	other: 30 km/l	nr	
Visibility of Crossing Pedestrians:	Poor	Fair	√ Goo	d	Comme	nts:		
Sight Obstructions:	Hedges Newspaper B	Trees	Fend	ces er (Specify)		us Shelter		
Road Grade:	<b>V</b> Flat		Incline			ecline		
Road Geometrics:	Straight	V	Curved		Commen	ts: WEST TO	SOUTH	
Road Width: Leg: N V S E W Road Width:	Curb to Curb: 2	feet/metres	No. of Bike			of Through Lar		No. of Turning Lanes
Leg: N S E W Road Conditions:	AM:			Table 1	Covered		ce	13
Sidewalks:	Not Present	✓ North	✓ Sou		√ East		West	
Route Survey:	Shopping Area Transit Bus St		struction erpass Wi	thin	Drivev feet/m		Parked Other (spe	d Vehicle(s)

Weather Conditions	Details			3.0			
PMI:	Weather Cond	litions: AM-	✓ Dry Sunny Rain Snow Temperature: ±6.C Other:				
Type of Contesting							
Traffic Lights	Type of Crossi		Promote Service Servic				
Stop Signs (Traffic is stopped on one street only)							
Crossing Guard Warrant Survey   Location   [FOS on Chriseden Drive @ the Zebra marked Crosswalk	Type of Contro	JI.		ana)			
FOS on Chrisoden Drive @ the Zebra marked Crosswalk	Crossing Cu	sand Manyant C		7113)			
IFOS on Chrisoden Drive @ the Zebra marked Crosswalk   Yes Safe Gap Time   S	AND DESCRIPTION OF THE PERSON	lard Warrant S	urvey				
Morning Intervals	IFO	S on Chriseden					
Morning Intervals	✓ Safe Gap	Time	Safe Gap Time Calculation (if applicable): / W + 4 \				
Morning Intervals	Signalized	I Intersection Turr	(width figure measured in feet) $(3.5)$ 11 = sec	C.			
B of   Camp				SA 1975 12 22 3 15 16			
Peds   (AM)			Gans	# of			
7:35 - 7:40 7:46 - 7:45 7:46 - 7:46 7:46 -			Leg: □N VS□E□W				
7.40 - 7.45		7:30 - 7:35					
7.45 - 7.50		7:35 - 7:40		***************************************			
7:50 - 7:55	300000000000000000000000000000000000000	7:40 - 7:45		- The second second			
7.55 - 8.00		7:45 - 7:50					
8:00 - 8:05		7:50 - 7:55					
8.05 - 8.10		7:55 - 8:00					
8:10 - 8:15		8:00 - 8:05					
8:15 - 8:20		8:05 - 8:10					
8:20 - 8:25	Segment of the second of the s	8:10 - 8:15					
8:25 - 8:30		8:15 - 8:20					
8:30 - 8:35   20,53,25,14,34,/		8:20 - 8:25					
8:35 - 8:40		8:25 - 8:30	<del>////,45,30,119,19</del>	17			
1,   P		8:30 - 8:35	20,53,25,14,34,/	11			
		8:35 - 8:40	155,7,64,42,52	26			
TP,       8:50 - 8:55          ,16;20,   ,14,        ,12,  ,16;30,17,12,         ,11,  ,13,12,  ,25     10     Afternoon Intervals     # of Peds	/,//P	8:40 - 8:45	112,32,13,/////,34,27,//////,14				
Afternoon Intervals	/P,///,//	8:45 - 8:50	//,28,//,33,/,12,/,33,////////,16,13,/,21,///				
# of Peds   Time (PM)   Leg:   N   S   E   W   Gaps   # of Gaps   # of Peds   Time (PM)   Leg:   N   S   E   W   Gaps	7P,////	8:50 - 8:55					
# of Peds   Time (PM)   Leg: N   7 S   E   W   Gaps	4P,//	8:55 - 9:00	///////,12,//,16,30,17,12,////////,11,/,13,12,//,25	11			
# of Peds   Time (PM)   Leg: N   7 S   E   W   Gaps	Afternoon In	tervals		100000000000000000000000000000000000000			
2:30 - 2:35                 2:35 - 2:40                 2:40 - 2:45                 2:50 - 2:50                 2:55 - 3:00                 3:00 - 3:05                 3:30 - 3:05                 3:10 - 3:15                 28P,3,3       3:15 - 3:20                 3:20 - 3:25                         3:25 - 3:30                         3:25 - 3:30                         3:30 - 3:35                         3:30 - 3:35                         3:30 - 3:35                         3:40 - 3:45                         3:50 - 3:50                         3:55 - 4:00		E TOTAL POST PORT	Gaps	# of			
2:35 - 2:40		(PM)	Leg: N √S E W				
2:40 - 2:45                 2:45 - 2:50                 2:50 - 2:55                 3:00 - 3:05                 3:05 - 3:10                 28P,3,3       3:15 - 3:20                 23,115,19,63,22,17,//,33,//////////////////////////////		2:30 - 2:35					
2:45 - 2:50                 2:50 - 2:55                 3:00 - 3:05                 3:05 - 3:10                 3:10 - 3:15                 28P,3,3       3:15 - 3:20                 3:20 - 3:25                         3:25 - 3:30                         3:30 - 3:35                         3:30 - 3:35                         3:35 - 3:40                         3:40 - 3:45                         3:50 - 3:55                         3:55 - 4:00							
2:50 - 2:55							
2:55 - 3:00				·			
3:00 - 3:05							
3:05 - 3:10	900000000000000000000000000000000000000						
3:10 - 3:15							
28P,3,3       3:15 - 3:20       23,115,19,63,22,17,//,33,//////////////////////////////	land or annual to the second			<b>Y</b>			
3:20 - 3:25            ,12,              ,13,         ,27,  ,18       5         3:25 - 3:30           ,14,81,   ,38,52,37       21         3:30 - 3:35           ,23,967,21, ,112       22         3:35 - 3:40           ,165,47,183       29         3:40 - 3:45           ,145, ,22, ,66,        21         3:50 - 3:55           ,165,47,183           ,165,47,183         3:55 - 4:00           ,165,47,183           ,165,47,183           ,165,47,183         3:50 - 3:55           ,165,47,183            ,165,47,183            ,165,47,183           ,165,47,183            ,165,47,183            ,165,47,183            ,165,47,183				g			
3:25 - 3:30        //,14,81,///,38,52,37       21         3:30 - 3:35        22,39,67,21,/,112       22         3:35 - 3:40        105,47,183       29         3:40 - 3:45        121,45,/,22,/,66,/       21         3:50 - 3:55                         3:55 - 4:00	28P,3,3						
3:30 - 3:35       22,39,67,21,/,112       22         3:35 - 3:40       105,47,183       29         3:40 - 3:45       121,45,/,22,/,66,/       21         3:45 - 3:50       3:50 - 3:55       3:55 - 4:00	2						
3:35 - 3:40       105,47,183       29         3:40 - 3:45       121,45,/,22,/,66,/       21         3:45 - 3:50                 3:50 - 3:55                 3:55 - 4:00				-			
3:40 - 3:45       121,45,/,22,/,66,/       21         3:45 - 3:50       3:50 - 3:55         3:55 - 4:00       1							
3:45 - 3:50							
3:50 - 3:55 3:55 - 4:00			121,45,/,22,/,66,/	21			
3:55 - 4:00							
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DITTLE VIOLET LINGUIS FRUE & ITVEY, ZVII VII	Form 2000 - 531-51 - 5			l			

Observations         Volume of Traffic (see Intersection Plan):       LCSER TO SCHOOL       AT SCHOOL DISMISSAL         AM:       Heavy       Light       Intermittent ENTRY       PM:       Heavy       Light       Intermittent
Number of Crossing Pedestrians:  AM: North
Traffic Behaviour  AM:   Illegal U-turns   Running Red Light   Speeding   Stopping Non-Compliance   Illegal Stopping   Illegal Parking   Other
PM: ☐ Illegal U-turns ☐ Running Red Light ☐ Speeding ☐ Stopping Non-Compliance ☑ Illegal Stopping ☑ Illegal Parking ☐ Other
- KISS AND RIDE NOT FULLY UTILIZED.
- TEACHER ON DUTY AT THE SCHOOL DRIVEWAY CROSSING STUDENTS AND PARENTS ACROSS THE DRIVEWAY THAT ARE
PARKED ON THE NORTH SIDE OF CHRISEDEN DRIVE ILLEGALLY.
Recommendations  1) THAT THE WARRANTS HAVE NOT BEEN MET FOR THE IMPLEMENTATION OF A SCHOOL CROSSING GUARD. THERE ARE
MANY SAFE GAPS IN TRAFFIC FOR STUDENTS TO SAFELY CROSS THE ROAD. INTERSECTION CONTROLLED BY STOP SIGNS.
2) THAT TRANSPORTATION AND WORKS BE REQUESTED TO REVIEW THE FEASIBILITY OF INCREASING THE "NO STOPPING" ZONE ON CHRISEDEN DRIVE ON THE SOUTH SIDE TO BETTER PROTECT THE ZEBRA MARKED CROSSWALK.
3) THAT PARKING ENFORCEMENT BE REQUESTED TO CONDUCT A BLITZ ON THE NORTH SIDE OF CHRISEDEN DRIVE AND THE EAST SIDE OF CHRISEDEN DRIVE WHERE VEHICLES ARE PARKED ILLEGALLY IN THE "NO STOPPING" ZONES.
4) THAT THE PEEL DISTRICT SCHOOL BOARD BE REQUESTED TO REVIEW THE FEASIBILITY OF IMPLEMENTING A SPEED BUMP ON SCHOOL PROPERTY DIRECTLY IN ADVANCE OF THE STOP SIGN AT THE KISS AND RIDE EXIT.
5) THAT TRANSPORTATION AND WORKS BE REQUESTED TO PROVIDE A MAP SHOWING LEGAL PARKING ON CHRISEDEN DRIVE.
6) THAT THE PRINCIPAL OF TECUMSEH PUBLIC SCHOOL BE REQUESTED TO REMIND THE PARENTS TO PARK LEGALLY AND USE THE ZEBRA MARKED CROSSWALK OR USE THE KISS AND RIDE TO DROP OFF STUDENTS.
7) THAT TRAFFIC SAFETY COUNCIL BE REQUESTED TO RE-INSPECT ONCE 2, 3, 4 AND 6 HAVE TAKEN PLACE.