Site Inspection Report

Corporate Services Office of the City Clerk



Site							医抗疗 人姓氏
School: Lisgar Middle Sc		6755 Lisg Mississau	iga, ON L5N 6	policina de la companya della companya della companya de la companya de la companya della compan		School	2:25 PM 7 Yes • No
Student Population 624	French Immersion Populat	tion	No. of Large Buse No. of Students or		109	No. of Small Bus No. of Students	li
School:	Addres	For any ordinary deposits Associated and COLONIA and Association (Association (Asso				School	Times AM PM Yes No
Student Population	French Immersion Popula	ation	No. of Large Buse No. of Students or			No. of Small Bus	and the second second
Location: (Please identify the lo nearest intersection. Indicate ne		Derry Road	d West & Roseh	urst Drive			
Proximity to School	in front of	*	within		750	feet/metres	
Accident History (during school times)	Yes O No O	Comments:					
Date of Inspection: 2021	10 05 Ir	nspection Time: 7:55	AM 2:25 PI		equested By:	Resident via	Councillor
Prepared By: S. Duffin / L. O	Goegan		Request For:	Safety Rev	view		
Observers							
File Number: RT.10		le Number: T.10		V	Vard: 10		
Observed By: S. Narang		WWW.	k entre productive and the second		✓ AM	PM ·	AM & PM
Observed By: L. Goegan					☐ AM	▼ PM	AM & PM
Observed By: R. Maximo					AM	✓ PM	AM & PM
Observed By: P. Westbrook	MATINE II. III. III. III. III. III. III. II		AMONTO CONTRACTOR OF THE STATE		AM	PM	✓ AM & PM
Observed By: D. Raakman ((Executive Assistant	to Councillor)			AM	PM	✓ AM & PM
Observed By: S. Duffin					AM	I PM	AM & PM
Site Conditions							
School Signs:	School Area Signs	School C	Crossing Signs	Par	king/Stopping	Prohibition	
Posted Speed Limit:	40 km/hr	50 km/hr	√ 60 km/hr	Oth	er:		
Visibility of Crossing Pedestrians:	Poor	Fair	 ✓ Good	Comments	s:		
Sight Obstructions:	Hedges Newspaper Boxes	Trees	Fences Other (Specify)		Shelter		
Road Grade:	 ✓ Flat	[Inc	cline	Dec	line		
Road Geometrics:	✓ Straight	Cu	urved	Comments:			
Road Width: Derry Rd. Leg: N S V E W		feet/metres	o. of Bike Lanes		Through Lan		Turning Lanes 2
Road Width: Rosehurst V.	Curb to Curb:	feet/metres	O. Of BIRE Lanes	INO. OI	Tillough Lan	2	2
Road Conditions:	AM: Dry PM: Dry	✓ Wet		Covered Covered	□ Ice		
Sidewalks:	☐ Not Present ✓	1	South	✓ East	70007-7	West	
Route Survey: Gas Statio	Shopping Area Transit Bus Stop	Construction Construction		Driveway feet/met	•	Other (specify):	de(s)

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Details			9.1
Weather Conditi	ons: AM:	Dry Sunny V Drizzle Snow Temperature: 14 C Other:	•
	PM:	✓ Dry Sunny Rain Snow Temperature: 18 C Other:	
Type of Crossing		The state of the s	
Type of Control:			
Type of control.		 ✓ Traffic Lights ✓ Stop Signs (Traffic is stopped on one street only) ✓ No Control ✓ Adequate Control ✓ All Way Stop (Traffic is stopped in all direction. 	s)
Crossing Gua	rd Warrant S		N. Friday S. S.
Location:			
Derry	Road West &	& Rosehurst Drive	
Safe Gap Ti	me	Safe Gap Time Calculation (if applicable): $\left(\frac{W}{3.5} + 4\right)$ N/A = sec.	
Signalized I	ntersection Turi	ning Traffic Count (width figure measured in feet) $\left(\frac{3.5}{3.5}\right)$ $\frac{10/A}{3.5}$ = sec.	,
Morning Inter	vals		
# of Peds	Time (AM)	Gaps Leg: □ N □ S ▼ E □ W	# of Gaps
	7:30 - 7:35	Eog. E.N.E.O.E.E.E.W	Сиро
	7:35 - 7:40		
	7:40 - 7:45		
	7:45 - 7:50		P*************************************
	7:50 - 7:55		
1111	7:55 - 8:00		
0,//	8:00 - 8:05		
////P, //	8:05 - 8:10		
/P,0	8:10 - 8:15		
0,/	8:15 - 8:20		
0,0	8:20 - 8:25		
	8:25 - 8:30		200000000000000000000000000000000000000
	8:30 - 8:35		
	8:35 - 8:40		
	8:40 - 8:45		
	8:45 - 8:50		
***************************************	8:50 - 8:55		
	8:55 - 9:00		
Afternoon Inte	ervals		
# of	Time	Gaps	# of
Peds	(PM)	Gaps Leg: □ N □ S ▼ E □ W	Gaps
5,3P,0	2:30 - 2:35		
3,3,5	2:35 - 2:40		
3,6	2:40 - 2:45		
/,//,0	2:45 - 2:50 2:50 - 2:55		
0,0,0	2:55 - 3:00		
	3:00 - 3:05		
1	3:05 - 3:10		
	3:10 - 3:15		
	3:10 - 3:15		
	3:20 - 3:25		
	3:25 - 3:30		L
1	3:30 - 3:35		3
	3:35 - 3:40		
	3:40 - 3:45		
	3:45 - 3:50		Colombia Colombia de Colombia
	3:50 - 3:55		
1	3:55 - 4:00		<u></u>

Morning Inte	ervals		
# of Peds	Time (AM)	Gaps Leg: ✓ N S E W	# of Gaps
	7:30 - 7:35		
	7:35 - 7:40		
	7:40 - 7:45		goodenedeedeedeedeedeedeedeedeedeedeedeedee
	7:45 - 7:50		
	7:50 - 7:55		***************************************
0	7:55 - 8:00		
0,0	8:00 - 8:05	[/////	
1/	8:05 - 8:10		
7,0	8:10 - 8:15		
0,0	8:15 - 8:20		
0,0	8:20 - 8:25		
	8:25 - 8:30		
	8:30 - 8:35		
	8:35 - 8:40		1
	8:40 - 8:45		
	8:45 - 8:50		
	8:50 - 8:55		
	8:55 - 9:00		

Afternoon Intervals								
# of Peds	Time (PM)	Gaps Leg: ✓N S E W	# of Gaps					
	2:30 - 2:35							
	2:35 - 2:40							
	2:40 - 2:45							
	2:45 - 2:50							
	2:50 - 2:55							
	2:55 - 3:00							
	3:00 - 3:05							
	3:05 - 3:10							
•	3:10 - 3:15							
	3:15 - 3:20							
	3:20 - 3:25							
0,0,0	2:25 - 2:30							
/,/	2:30 -2:35							
/////,//	2:35 - 2:40	[//////						
/,0,0	2:40 - 2:45	[////,//////////						
0,0	2.45 - 2:50							
0,0	2:50 -2:55							
	3:55 - 4:00							

Observa	tions									
Volume of	Traffic	(see Int	ersection Plan): Heavy	Li.	ght 🗔	Intermittent	PM:	√ Heavy	Light	Intermittent
Number of	Crossi				5 South	West	1 PM:	North 10	govinatenninatenatura	South 5 West 12
Turning Tra	affic:	AM:	✓ Heavy			Intermittent	PM:	√ Heavy	Light	Product in Production S.
			11-1	Eurous 3	,				Proceeds .	
Traffic B	ACID MADE									,
AM:	Illegal	J-turns	Running Red	Light	Speeding	Stopping	Non-Compliar	nce Illega	Il Stopping III	egal Parking Other
PM:	Illegal I	J-turns	Running Red	Light	Speeding	Stopping	Non-Compliar	nce Illega	I Stopping III	egal Parking Other
Commen	nts/Co	nflicts								
			SNALS SUFFICI	ENT FOI	R PEDESTR	IANS TO SAF	ELY CROSS	•		
- PEDES AM ANI		NS CRO	OSSED CONFID	ENTLY.	VEHICLES	WAITED FOR	PEDESTRIA	NS TO CROS	SS BEFORE MA	KING THEIR TURNS
- PEDES	TRIAN	NS WAI	TED THROUGH	H EXTRA	LIGHT IF D	IDN'T MAKE T	HE WALK S	IGNAL.		100000000000000000000000000000000000000
- INTERS	SECTI	ON FU	NCTIONS WELI	L, TEXTE	BOOK.					
- ALL ST	UDEN	ITS MI	DDLE SCHOOL	OR HIGH	H SCHOOL /	AGE + USE TH	HE PED BUT	TONS EACH	CROSSING.	Address of the state of the sta
										124
										9
Recomm	endat	ions								
		The state of the s	ON FUNCTIONS	WELL.	NO ADDITIO	ONAL MEASU	RES REQUIF	RED AT THIS	TIME.	-
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