Site Inspection Report





Site			建筑建筑			
Fairwind Senior Pub School		wind Drive uga, Ontario L5R 3L2		School Times 8:20 AM 2:20 PM WTS V Yes No		
Student Population 511 French	n Immersion Population	No. of Large Buses No. of Students on the Bus		of Small Buses 4 of Students on the Bus 15		
School:	Address:			School Times AM PM WTS C Yes No		
	ch Immersion Population	No. of Large Buses No. of Students on the Bus		of Small Buses of Students on the Bus		
Location: (Please identify the location with reference or nearest intersection. Indicate nearest school and address) Fairwind Drive & Eglinton Avenue West						
Proximity to School	in front of	√ within	850 feet/	metres		
Accident History Comments: (during school times) Yes No						
Date of Inspection: 2022 10	Inspection Time: 7:50	АМ 2:20 РМ	Requested By: Pare	ent		
Prepared By: T. Coulson		Request For: Safety R	leview			
Observers						
File Number: RT.10	File Number: RT.10		Ward: Ward 5	restructivo muerico, attitutare, como sobre distributada influenzativo mesa consecuenc		
Observed By: T. Coulson Observed By: M. Pogue			T AM	PM AM & PM		
Observed By: M. Roque Observed By: A. Alvi			✓ AM	PM		
Observed By: S. Duffin	Marian and the second of the s		[AM [PM AM&PM		
Observed By:			I AM I	PM AM & PM		
Observed By:			AM [PM AM & PM		
Site Conditions						
School Signs:	School Area Signs School	Crossing Signs F	Parking/Stopping Proh	ibition		
F-3	40 km/hr 50 km/hr	F 1. 1 . 0	Other:			
Pedestrians:	Poor Dr. Fair	√ Good Comme	Environmental Anna Anna Anna Anna Anna Anna Anna An			
Responsible Control of the Control o	Hedges Trees Newspaper Boxes	Fences E	sus Shelter			
Road Grade:	Flat I	ncline	ecline			
Road Geometrics:	Straight	Curved Commen	Lacronium and the contract of			
Leg: NSEW Road Width: Fairwind D Curb	feet/metres	11,000,000,000,000	of Through Lanes	4 No. of Turning Lanes 1 2 No. of Turning Lanes 1		
Leg: N S E W Road Conditions: AM: PM:	☐ Feet/metres ☐ Dry ☐ Wet ☐ Dry ☐ Wet	Snow Covered Snow Covered	☐ Ice	13		
	Not Present ✓ North	✓ South ✓ East		t		
1	Shopping Area Constru Transit Bus Stop Underp	200000000000000000000000000000000000000		Parked Vehicle(s)		

Details			9.13.		
Weather Condi	75000	✓ Dry Sunny Rain Snow Temperature: 4 C Other: Cloudy			
Type of Crossir		 ✓ Dry ✓ Sunny ✓ Rain ✓ Snow Temperature: 9 C Other: Sunny ✓ 4 Way Intersection Midblock (i.e., not an intersection) 	W577000000 **WWW.WW.WW.WW.WW.WW.WW.WW.		
Type of Contro	:	✓ Traffic Lights			
71		Stop Signs (Traffic is stopped on one street only) All Way Stop (Traffic is stopped in all direction)	ns)		
Crossing Gu	ard Warrant S	urvey			
Location: Fain	wind Drive & E	glinton Avenue West			
Safe Gap	ime	Safe Gap Time Calculation (if applicable): $\left(\frac{W}{A} + 4\right)$ N/A = sec	On agreement of the Control of the C		
p		Safe Gap Time Calculation (if applicable): $\left(\frac{W}{3.5} + 4\right)$ N/A = secondary Traffic Count	۶.		
Morning Intervals					
# of Peds	Time (AM)	Gaps Leg: □N □S ▼ E □ W	# of Gaps		
	7:30 - 7:35				
	7:35 - 7:40				
	7:40 - 7:45		I		
	7:45 - 7:50				
	7:50 - 7:55				
	7:55 - 8:00	[////	La Antir de America de Constante de Constant		
1	8:00 - 8:05				
////,/	8:05 - 8:10				
	8:10 - 8:15				
	8:15 - 8:20		A CONTRACTOR AND A CONT		
	8:20 - 8:25				
P	8:25 - 8:30				
	8:30 - 8:35				
·	8:35 - 8:40 8:40 - 8:45				
	8:45 - 8:50				
and the stage to put the same					
	8:50 - 8:55 8:55 - 9:00		***************************************		
1					
Afternoon In					
# of Peds	Time (PM)	Gaps Leg: N S ✓ E W	# of Gaps		
	2:30 - 2:35		J		
	2:35 - 2:40				
	2:40 - 2:45				
Waste at the same of the same	2:45 - 2:50				
	2:50 - 2:55				
	2:55 - 3:00		\		
***************************************	3:00 - 3:05		production of the production o		
<u></u>	3:05 - 3:10				
	3:10 - 3:15				
	3:15 - 3:20				
	220-225				
	2:25-230 230-235		F		
///,/	235-240		<u> </u>		
/,///,////	2.40-2:45		**************************************		
[1,111,11111	2.45-250		Substitution of the Control of the C		
	3:50 - 3:55	[V P P P P P P P P P P P P P P P P P P	F		
r	3:55 - 4:00				

Observations
Volume of Traffic (see Intersection Plan): AM: Heavy Light Intermittent PM: Heavy Light Intermittent
Number of Crossing Pedestrians:
Turning Traffic:
AM: Heavy Light V Intermittent PM: Heavy V Light Intermittent
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
Comments/Conflicts
AM & PM
- ALL PEDESTRIANS PRESSED THE PED BUTTON.
- CROSSING TIME OF LIGHT IS VERY LONG, EXTRA TIME FOR PEDS.
- PEDS CROSS CONFIDENTLY.
- VEHICLES COURTEOUS TO CROSSING PEDESTRIANS.
- INTERSECTION FUNCTIONS WELL.
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Recommendations
1) THAT TRANSPORTATION AND WORKS BE REQUESTED TO PAINT ZEBRA MARKINGS ON THE EAST, WEST AND SOUTH LEGS OF THE INTERSECTION OF FAIRWIND DRIVE AND EGLINTON AVENUE WEST. THE NORTH LEG OF THE INTERSECTION
ALREADY HAS ZEBRA MARKINGS.