Site Inspection Report

Corporate Services Office of the City Clerk



Site	e Bedineka bi		Reservat					(in livid)			jain 19
School #1	Address	Address 465 Fairview Road West,									
Chris Hadfield Pub	lic School			1	WTS	9:00 ✓ Yes					
	French Immersion	Donulation	IVIIOOIO		a, Ontario		6	No of S	mall Buses	A 169	No.
Student Population 550	Ffench immersion	Population		1	arge Buses Students on the B		_		maii Buses tudents on t	he Bus	14
School #2		Address							School Time	es AM	PM
									wts	Yes	No
Student Population	French Immersio	n Population	i	No. of L	arge Buses			No. of S	mall Buses		
					Students on the B			No. of S	tudents on t	he Bus	
Location: (Please Identify the I	Redmond	Road	& Fair\	view		st					
Name	of School #1 Chr of School #2			iol		in front o in front o		within within		feet/ <u>metres</u> feet/metres	- 1
Accident History (during school times)	Yes □ N	lo 🗆	Comments:		· · · · · · · · · · · · · · · · · · ·						
Date of Inspection May	04, 2023	} Inspec	ction Time A	M 8:3 M 3:2	-	Request	led By	Pa	rent		
Prepared By	- ' - OOL		Request For					· O		- 4 N A	
M. KUQUI	E/T.COU	LSON		mpiem	nentation of a	School	Cross	ing Gu	ard / Sar	ety Mea	sures
Observers			yeve bile e			NERWEN					NENN
File Number RT.10		File Nu RT.10				Ward	7				
Observed By			AM	PM	Observed By	·				AM	PM .
M. ROQUE					T. COULS	SON				\perp	<u> </u>
S. THOMSON											ļ
S. CORIC				<u> </u>							
F. AHMED											
S. DUFFIN											
Site Conditions											
School Signs:	☐ School Are	a Signs	☐ School C	Crossing	Signs	Parking/Sto	opping F	Prohibition	n 🗀 No	o U-turn Si	gn
Posted Speed Limit:	□ 30 km/hr	⊠ 40) km/hr	□ 50 k	km/hr 🗖	60 km/hr		Other:			
Visibility of Crossing Pedestrians:	☐ Poor	☐ Fa	alr	⊠ Goo	od Cor	mments:					
Sight Obstructions:	☐ Hedges ☐ Newspaper			☐ Fend	ces C er (Specify):	3 Bus Shel	lter				
Road Grade:			□ In	cline	C	J Decline					
Road Geometrics:	☑ Straight			urved	Com	ments:					
Road Width: Redmond Rd.	Curb to Curb: feet/metres	33 feet	No. of Bike L		No. o	of ugh Lanes	2		o. of urning Lanes	2	
Leg: 図N ロSロE ロW Road Width: Fairview Rd. W.	Curb to Curbs		No. of		No. o				o. of	•	
Leg: □N □S ME □W	f 1 f 1	33 feet	Bike L			ugh Lanes	2		urning Lanes	3	
Road Conditions:		Ory Ory	□ Wet □ Wet		☐ Snow Cover☐ Snow Cover			ce ce			
Sidewalks:	☐ Not Presen		lorth	⊠ Sou		East	×	West			
Route Survey: Within feet/metres	☐ Shopping A s ☐ Transit Bus		☐ Constru☐ Underpa			Oriveway · (specify):		☐ Par	ked Vehicle((s)	
Traffic Calming:	□ Speed Burn	········ ·		Cameras							

Details Weather Conditions: AM: I		Rain ☐ Snow Temperature: 7 C Other: SUNNY/CLO	UDY
PM:	☑ Dry ☐ Sunny ☐	Rain Snow Temperature: 12 C Other: CLOUDY	
Type of Crossing:	☐ 4 Way Intersection	☑ 3 Way Intersection ☐ Midblock (i.e., not an intersection)	
Type of Control:	☐ Traffic Lights ☐ Stop Signs (Traffic is	☐ Yield Signs ☐ Pedestrian Crossover ☐ No Coistopped on one street only) ☑ All Way Stop (Traffic is stopped in all directions)	
Crossing Guard Warrant	Survey		an de la
Location: Redmor	nd Road & Fa	irview Road West	
Safe Gap Time Signalized Intersection Tu	rning Traffic Count	Safe Gap Time Calculation (if applicable): $\left(\frac{W}{3.5} + 4\right) 13 = \sec$.	
Morning Intervals			
# of Peds	Time (AM)	Gaps Leg: MIN □S □E □W	# of Gaps
	<drop downs=""></drop>		
	8:30 - 8:35	//,28,63,16,/,45,15,/,18,31,19,/	15
	8:35 - 8:40	///,18,16,/,49,//,26,89	13
//P	8:40 - 8:45	85,28,//,15,//,17,61,40,51,/	20
/P	8:45 - 8:50	14,88,//,63,////////	12
/P,/P	8:50 - 8:55	19,/,19,/,36,41,////,21,////,31,18,//	11
/P	8:55 - 9:00	///////////////////////////////////////	3
Afternoon Intervals			
# of Peds	Time (PM)	Gaps Leg: 図N □S □E □W	# of Gaps
	<drop downs=""></drop>		
/P,/P,/P,/P,/P	3:20 - 3:25	17,///,30,//,35,//,24,///,21,30,////	9
//P	3:25 - 3:30	15,///////,16,//,13,//,14,25,/	5
	3:30 - 3:35	50,//,35,//	5
	3:35 - 3:40	130,///,17,33,/,19,//,23,16,45	19
	3:40 - 3:45	28,86,15,17,39,/,63,19,38	20

C	rossing Guard Warrant Survey	
Lo	Redmond Road & Fairview	•
Ø	Safe Gap Time Signalized Intersection Turning Traffic Count	Safe Gap Time Calculation (if applicable): $\left(\frac{W}{3.5} + 4\right) 13 = \sec$.

# of Peds	Time (AM)	Gaps Leg: □N □S ⊠E □W	# of Gaps
	<drop downs=""></drop>	·	
	8:30 - 8:35	/////,37,//,15,42,/,15,40,//	10
	8:35 - 8:40	//////,31,/////,18,////,23,//,50	7
/P	8:40 - 8:45	22,/,27,//,18,//,45,13,/,22,//,31	11
/P,/P	8:45 - 8:50	/,38,///,42,///,20,//,35,///////////	8
//P	8:50 - 8:55	14,///,19,//////,16,////,16,///////,29,////	6
	8:55 - 9:00	15,////////,18,/////////////////////////	2

Afternoon Intervals			
# of Peds	Time (PM)	Gaps Leg: □N □S ⊠E □W	# of Gaps
	<drop downs=""></drop>		
/P .	3:20 - 3:25	/////,25,//,56,/,25,//,15,/////,14,///////////////////////	8
	3:25 - 3:30	/////////,30,////////,17,20,////	4
	3:30 - 3:35	34,///,38,13,//,49,/	8
	3:35 - 3:40	48,///,23,//,16,//,15,//,21,/,20,22	9
	3:40 - 3:45	30,/,22,19,42,13,30,///,51,//,18,29	16

Observ	/ations																		
Volume o		AM:		He	eavy		Interr	mittent	×	Light		PM:		Heavy		Inter	mittent	X	Light
Number o	f Crossing	Pede:		s: orth	6	East	5	Sou	ıth	West		PM:	North	10	East	1	South		West
Turning T	raffic:	AM:			avy			nittent				PM:		Heavy		intor	mittent	r 1	Light
<u> </u>		Am.		110	avy	<u> </u>	IIICIII	interit		Light		rw.		Heavy	<u>u</u>	11101	miterit		Light
Traffic	Behavi	our ((Comr	nen	t or Ri	ecomm	endat	ion Re	ouir	ed)			The second of th			1.111,411,411,111 1.121,411,411,111 1.121,411,411,411,111		Control of the Contro	
	Illegal U-			A				Speed		□ Stopping	Non-C	ompliar	ice	□lllega	l Stoppin	g 🗆	Illegal Par	king I	□ Other
	Illegal U-					-	П	Speed	ina	☐ Stopping				Dillega	l Stoppin	- 	Illegal Par	kina I	□ Other
				-		- Light			9		11011 0	Ompiler			Сторрит	, <u> </u>	inogai i ai	iting i	
Comm	ents/Co	nflict	S Inc	licat	e the c	orrespo	nding i	number	(s) a	s well as addit	ional coi	mment(s)	A CONTRACTOR OF THE CONTRACTOR		100 A			
- NO C	ONFLIC	TS C	BSE	ERV	/ED.														
- STOF	PPING C	OMP	LIAI	NCE	E GO	OD WI	HEN :	STUD	EN"	TS PRESEN	IT, PO	OR W	/HEN	NO ST	UDEN	TS P	RESENT	Γ.	
- AMPL	LE SAFE	E GAF	PS II	N TI	RAFF	IC FO	R ST	UDEN	ITS	TO CROSS	THE	ROAD),						
- NUMI	EROUS	SAF	E GA	\PS	FOR	STU	DENT	S TO	CR	OSS. STU	DENTS	SMIN	DFUL	OF TF	RAFFIC	BEF	ORE CR	ossi	NG.
- INTE	RSECTI	ON F	UNC	CTIC	ONS \	NELL.	- S	TUDE	NTS	S CROSS C	ONFIE	DENTL	-Y.						
- VEHI	CLES C	OUR'	TEO	ÜS	TO C	ROSS	SING	PEDE	STI	RIANS, STO	OPPIN	G WE	LL BA	ACK OF	THE	NTE	RSECTION	ON.	٠.
- ALL S	STUDEN	ITS C	ROS	SSE	ED W	TH PA	REN	ITS, B	UT	ONE.									
- TRAF	FIC SC	HOO	L RE	LA	TED.														
Recom	ımendat	lions	Indic	ate I	the con	respond	ing nu	mber(s)) as \	well as location	and/or	school.	No. 11 (10 10 10 10 10 10 10 10 10 10 10 10 10 1				() () () () () () () () () ()		
1) TH	AT TH	E W	ARF	RA۱	NTS	HAV	E NO	OT B	EEI	N MET FO	R TH	IE PL	_ACI						
	JARD A GS OF							ST A	ND	REDMO	ND R	OAD	ON	EITHI	ER TH	ΕN	ORTH	OR I	EAST
<u> </u>		,,,,	_	. —															
2) TH	AT TR	ANS	PO	RT	ATIC	IA NO	VD V	VORI	KS	BE REQU	JEST	ED T	O P	AINT I	_ADDI	ER N	//ARKI	NGS	ON THE
NO	RTH L	EG (OF	ΤH	E IN	TERS	SEC.	TION	.										
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