MEASURING INSTRUMENT FOR WALKING STUDENTS

School District:	School:	
Location of Area Rated:		
Date Rated:		

Rate the following by putti walking route.	ing a circ	le aroi	und the app	ropriate	numbe	r. The	highe	r the nu	mber, th	e more h	azardo	us the	Numeric Score
Vehicular:													•
1. Average hourly traffic during school arrival & departure both morning & afternoon.	Over 1000	1000 901		800- 701	700- 601		00-	500- 401	400- 301	300- 201	200-		
A.M.	10	9	8	7	6		5	4	3	2	1	0	
P.M.	10	9	8	7	6		5	4	3	2	1	0	
2. Truck traffic during school arrival & departure both morning & afternoon.	Ove	r 100	10	0-75	,	75-51		50	-25	2	25-1	0	
A.M.	:	5		4		3			2		1	0	
P.M.		5		4		3			2		1	0	
3. Posted traffic speed	55 mp	h	50 mph 6	45 mph 5		mph 4		mph 3	30 mph		mph 1	20 mph 0	
Pedestrian:			•		•					•			
1. Number of pupils	Over 225 10	225- 201 9		175- 151 7	150- 126 6	1	25- 01 5	100- 76 4	75- 51 3	50- 26 2	25- 1 1	0	
2. Grade level			nentary 10		Middle		ol/Juni 2	or High		Hig	sh School	ol	
Roadway:													
1. Width of road	Multi-lane divided highway, raised or painted median		ed (two-	Multi-lane (two-way) or Single-lane w/left turn lane		Two-lane Two-way No-passing		Two-lane Two-way Passing		Two-way, no street marking			
Crossing	10	9	8	7	6		5	4	3	2	1	0	
Exposure time walking along (in minutes)	> 30 10	27-3 9	8	21-24 7	18-23 6		-18 5	12-15 4	9-12 3	6-9 2	3-6 1	0	
2. Shoulder or sidewalk "Narrow" – under 3 feet "Wide – 3-8 feet	shoulder or unpusidewalk shou		Narrow, unpaved shoulder, no sidewall	paved paved ulder, shoulde		d unpaved ler, shoulder,		Wide, paved shoulder, k no sidewalk				Sidewalk all way with no breaks, shoulder or utility strip	
	10	9	8 7	6	5	4	3	2	1	0		0 -10	
3. Accumulative walking area with no sidewalk	100% 10	90% 9	80%	70% 7	60% 6		5% 5	40% 4	30% 3	20% 2	10% 1	< 10% 0	
4. Traffic control signs & markings (score as many as applicable)	No sch	aool sig		pavemen narkings 2	t N	lo traff	ic sign		o traffic l lementary		gı	crossing uard – entary Only	

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Environmental: (cont	inued)												
1. Visual obstructions	Comments:												
(trees, shrubs, hills,													
curves, buildings, etc.)													
	Accumulative Exposure - % of Walking Route												
	100%	90%	80%	70%	60%	50%	409	%	30%	20%	10%	<10%	
	10	9	8	7	6	5	4		3	2	1	0	
2. Cross traffic pupil's	Comme	nts:			•	•	•				•		
direction of travel (streets													
& driveways other than													
single family home) Accumulative Exposure - % of Walking Route								•					
							_						
	100%	90%	80%	70%	60%	50%	409		30%	20%	10%	<10%	
	10	9	8	7	6	5	4		3	2	1	0	
3. Special conditions	Comme	nts:											
(extraordinary factors,													
fences, open waterway,													
history of crime, etc.)					L.C. T		/ CII	7 11 .	D .				
	1000/	0.007	000/			`			ng Route	200/	1.00/	T 1001	
	100%	90% 9	80%	70%	60%	50%	409		30%	20%	10%	<10%	
4 47 47	10	9	8	7	6	5	4		3	2	1	0	
Accident Rate:													•
Accident rate (vehicle &	2 x Average for			Average 1	for	Average f		.7	75 Averag	ge for	.5 Aver		
pedestrian)	Facility			Facility		Facility		Facility			Facility		
	10	9	8	7		6	5		4	3	2	0	
TOTAL RATING:													
	Agency or Individual Contact Person W/Phone Number											r	
Contacted Agency or	E ,												
Contacted Agency or	State Highway District												
Individual Responsible	County Roads												
for Making	City S	treets											
Improvements	Canal	Compan	ıv										
	Developer												
	Property Owner												
	* *												
	Other:												
Comments:													

Evaluator	 	
Date Evaluated _		