RE: Transportation Hazard Zones

I recently listened to a webinar from ISBE Funding/Disbursement regarding the Transportation Claim. The approved Hazard Zones must be reviewed every year by the BOE. Please note that Hazard Zones must be **vehicular- including Highways, RR tracks, and absence of sidewalks.** Economics, Crime, Breathing Issues do not constitute a Hazard Zone.

- I. Currently we have two approved Hazard Zones. One includes the area by the Eastwood Golf Course and the other includes Spring Lake Road.
- II. I believe the BOE will need to look at the Eastwood area and possibly remove the Hazard due to the road work going on- they are installing sidewalks. I am not sure if Golf Road should remain Hazard as I am not sure how far the sidewalks are going. The number of students residing in this area for next year's transportation is estimated at 7 students.
- III. I believe the Spring Lake Road hazard should remain due to students crossing Rt 18. There is a very small area of Kimes students that are not bus eligible due to the 1.5 miles. I do not believe this area can become Hazard.
- IV. I believe the BOE should look into El Camino Ct, Goulding, Chicago, the 200 blocks of West 2nd & 3rd, East 4th St, Erven Ave, and Marilla Park Road to become a Hazard Zone –due to the amount and speed of traffic on Rt 23 before and after school.

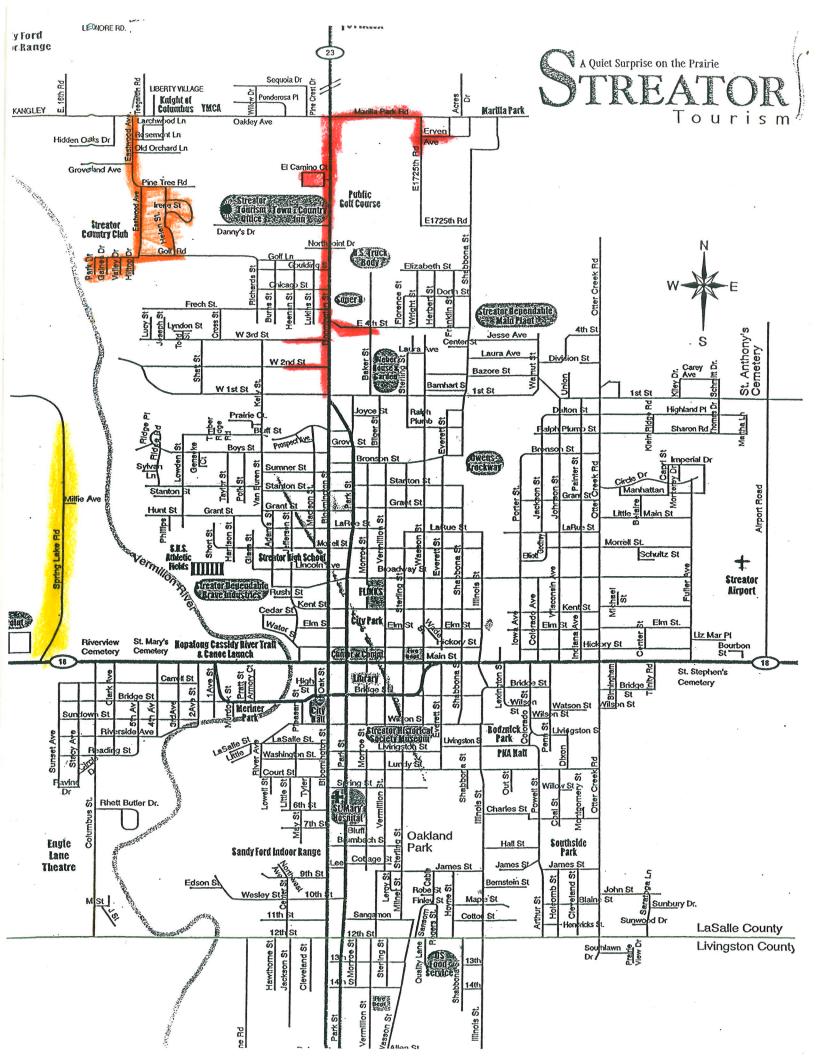
UPDATED 5/16/2018

Would also like the BOE to look into North Bloomington- the 1500 block (by the Ad Bldg). Currently they must purchase a bus pass to ride bus to Centennial . (3-5 students for the upcoming year) * red area on map

Currently we are expecting 3 students to attend Centennial in the current Approved Hazard Zone. *orange area on map

Erven Ave/Marilla Park Rd- 2 students to attend Centennial in the future *red area on map

^{**}Please keep in mind the traffic at McDonalds, Wal Mart, Krogers (and upcoming Dunkin Donuts)



Resolution

Serious Safety Hazards - Transportation

WHEREAS, the Illinois School Code, 105 ILCS 5/29-3 provides that students may be transported less than 11/2 miles with an approved Serious Safety Hazard; and

WHEREAS, school districts must certify annually via a school board resolution that a serious safety hazard(s) continue to exist;

NOW, THEREFORE, BE IT RESOLVED, by the Board of Education of the Streator Elementary School District #44, LaSalle County, Illinois, as follows:

This Board of Education reviewed and determined that the hazardous Section 1. conditions remain unchanged for the following:

45-80-1

45-80-2

44-05-1

This Resolution has been duly adopted upon the following roll call vote Section 3. this 20th day of August, 2013.

AYES:	7	_NAYS:	0
ABSTAIN:		_ABSENT:	

By Darbara

Secretary

DRAFT



Serious Safety Hazard Finding

A publication entitled "School Safety Busing and Instructions for Submittting Findings" is available from the Illinois Department of Transportation, 2300 South Dirksen Parkway, Springfield, Illinois 62764. The school administrator preparing this submittal should refer to the instructions in the booklet.

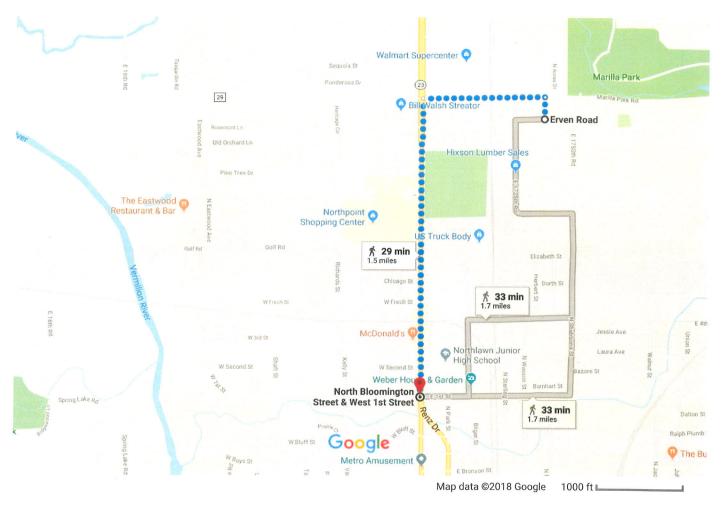
Two copies of this form are to be submitted to the IDOT District Office indicated in the instruction booklet. The IDOT District Office will approve or disapprove the submittal within thirty (30) days and return one copy to the school district indicating the action taken.

Name of School District Streator ESD			Address of Administrative Office 1520 N Bloomington St					
District Number 44 La	County, Illinois, Salle, Illinois	Zip Code 61364	Streator, IL 61364	•				
Name of Contact Representa Dr. Lisa Parker		01004	Title Superintendent	Phone No. 672-2926	(Area Code) 815			
Name of School to which Children are Walking Centennial Elementary School			Annual Sequential Number (Use on Map and Attachments)		nd Attachments)			
Type of Condition	1. Single l	Hazard Ty	pe					
	2. 💢 Combin	ation Hazard Ty	pe and Type	111				
Location	3. Along_	N Bloomington and						
(Attach a map showing the described location(s).)	4. Type I	N Blooming from <u>(including E</u>	ton St at 1St St Road Name) N BI 4th to Baker St)to	oomington St at	Oakley Ave			
	5. Type II	from	to		***************************************			
	6. Type III	Type III at N Bloomington St at Marilla Park Rd and Oakley (includes Erven A						
	7. Type IV	/ at						
Points	Type I - Walkii	pe I - Walking Along a Roadway						
(Complete only for Types listed on	8. Highes	t qualifying grade level (throu	gh grade)		5 Table 1			
lines 1 or 2.)	9. Locatio	n of walkway (on shoulder —	feet from roadwa	ay, or)	Table 1			
			less than 4 feet from roa	adway)	Z Table 2 .05 Points			
		of traffic (30 mph)	4		Table 3			
		Volume of traffic (800+ vehicles/hour) (4 lanes)			Z Points 2			
	12. Length	Length of hazardous section (miles)			Table 5			
	13. Board's	judgment points (attach exp	lanation)		Points			
	14. Total of	lines 8 through 13			13.5 Points			
	Type II - Walki	Type II - Walking on a Roadway						
	15. Highest	Highest qualifying grade level (through grade)						
		Reason for walking on roadway (no shoulder or walkway off pavement for feet, or			Table 6			
	narrow	bridge or underpass for	feet)	-	Table 7 Points			
	17. Speed	of traffic (mph)		-	Table 8 Points			
	18. Volume	of traffic (vehicles/	hour) (lanes)	-	Table 9 Points			
	19. Length	of hazardous section (miles)	-	Table 10 Points			
	20. Board's	judgment points (attach exp	lanation)	-	Points			
	21. Total of	lines 15 through 20		-	Points			

(Con'd)	Тур	e III - Crossing a Roadway (Name of roadway being	crossed N Bloomington St)	
	22.	Highest qualfying grade level (through 4th	_ grade)	5 Table 11	Points	
	23.	Control on roadway being crossed (Traffic Sig	nals) 2 Table 12	Points	
	24.	Speed and volume of traffic (45 mph)		Table 12		
		(<u>800+</u> vehicles/h	nour)	3	Points	
	25.	Width of roadway (40 ft or greater		Table 13	Points	
	26.	Board's judgment points (attach explanation)		Table 14	Points	
	27.	Total of lines 22 through 26		12	Points	
	Type IV - Crossing Railroad Tracks					
	28.	28. Highest qualifying grade level (through grade)			Points	
	29.	Crossing protection and number of tracks	Table 15	Points		
		(protection; tracks	used)	Table to		
	30.	Speed and number of trains				
		(mph;trains)			Points	
	31.	Board's judgment points (attach explanation)		Table 17	Points	
	32.	Total of lines 28 through 31			Points	
Finding	33.	Single hazard qualifies since points in a	Type situation equals or exc	eeds 12		
	34.	X☐ Combination hazard qualifies since the total of _	13.5 points			
		in a Type situation and points in		or overede 20		
	0.5			or exceeds 20		
	35.	Hazard is temporary for school year	(resubmit annually)			
Certification		reby certify that the data in this application, including the best of my knowledge and belief. Board approval the minutes of this meeting bear evidence of this ap	3	s are true and	correct 0 18	
		Dat	te Signature of Secretary o Board of Education or Bo			
Action by Illinois Department of Trans	sporta	ition				
Date Submittal Received	•		Serial N	No		
☐ Approved						
☐ Disapproved for corre	ection	s, additions or clarifications noted in transmittal letter	·.			
☐ Disapproved for reason	on or	reasons noted in transmittal letter.				
		Date	Signature of IDOT Distri	ct Engineer		
Daimburgament Estimate /This info		and the control of th	H-D		wass	
		on will have no effect on IDOT's action on the submit	•			
		ely how many students will annually be qualified for students.	pusing by this submittal that did not p	neviousiy qualif	y tor	
		e busing:statents	result from this submittal? \$?	?		
2. What	is the	projected additional annual reimbursement that will	result from this submittal? \$			

Google Maps

Erven Rd, Streator, IL 61364 to N Bloomington Walk 1.5 miles, 29 min St & W 1st St



Erven Rd

△ Use caution-walking directions may not always reflect real-world conditions

Streator, IL 61364

1. Head north on Jerome St toward Marilla Park Rd

2. Turn left onto Marilla Park Rd

3. Turn left onto N Bloomington St

1 Pass by Dairy Queen (Treat Only) (on the right in 0.2 mi)

1.0 mi

394 ft

0.4 mi

N Bloomington St & W 1st St

Streator, IL 61364

These directions are for planning purposes only. You may find that construction projects, traffic, weather, or other events may cause conditions to differ from the map