
**Denton Independent School District
Transportation Department
Hazardous Route Recommendations**

Per TEA guidelines, the Board of Trustees now must approve the hazardous zones walk paths for the district. This report is to inform the members of the manner in which the zones are deemed hazardous and to recommend approval of these routes. The Texas Education Code defines a hazardous condition exist where no walkway is provided and children must walk along or cross a freeway or expressway, an underpass, an overpass or a bridge, an uncontrolled major traffic artery, an industrial or commercial area, or another comparable condition (TEA 42.155). Once an area meets these TEA guidelines, the district may apply for an additional 10% of their annual allotment to help fund these services.

The Transportation Department assesses each area by utilizing an evaluation form to establish an objective and unbiased assessment. Each area is then given a numeric score based on the TEC 42.155 definition. The evaluation scores are based on eight specific areas, which you will see in each form.

For areas to be considered hazardous, they must score 500-574 for consideration and 575 and higher to qualify. Assignment of services will be governed by funds available.

The Denton ISD Transportation department is recommending that the following zones be considered hazardous based on the evaluation:

1. Adkins Elementary~ South of FM 407 & South of McMakin
2. Blanton Elementary~ Hickory Hill Rd/ Old Alton
3. Borman Elementary~ Fred Moore Area
4. Borman Elementary~ Ft. Worth Dr./South of Roselawn
5. Cross Oak Elementary~ FM 720 from US 380 to Martop Rd. east to Naylor
6. Harpool Middle School~ Cooper Canyon Rd. & FM 407
7. Harpool Middle School~ Hickory Creek Estates
8. Hodge Elementary~ US 380 east to Trinity Rd.
9. Hodge Elementary~ Village East Apartments
10. McNair Elementary~ Hickory Creek MHP
11. Navo Middle School~ HWY 380
12. Navo Middle School~ Savannah
13. Navo Middle School~ South Paloma Creek
14. Nelson Elementary~ State School Rd & west on Robinson
15. Paloma Creek Elementary~South Paloma Creek
16. Pecan Creek Elementary~ Mayhill/ Swisher/ Edwards
17. Providence Elementary~ Fishtrap west FM 2931
18. Stephens Elementary~ Shady Shores Rd. Corridor
19. Stephens Elementary~ Old Corinth
20. Stephens Elementary ~ East of Garza towards Cielo Ranch
21. W.S. Ryan Elementary~ Lexington Park
22. W.S. Ryan Elementary~ Denton West MHP
23. W.S. Ryan Elementary~ Bent Creek Estates

Adkins Elementary School

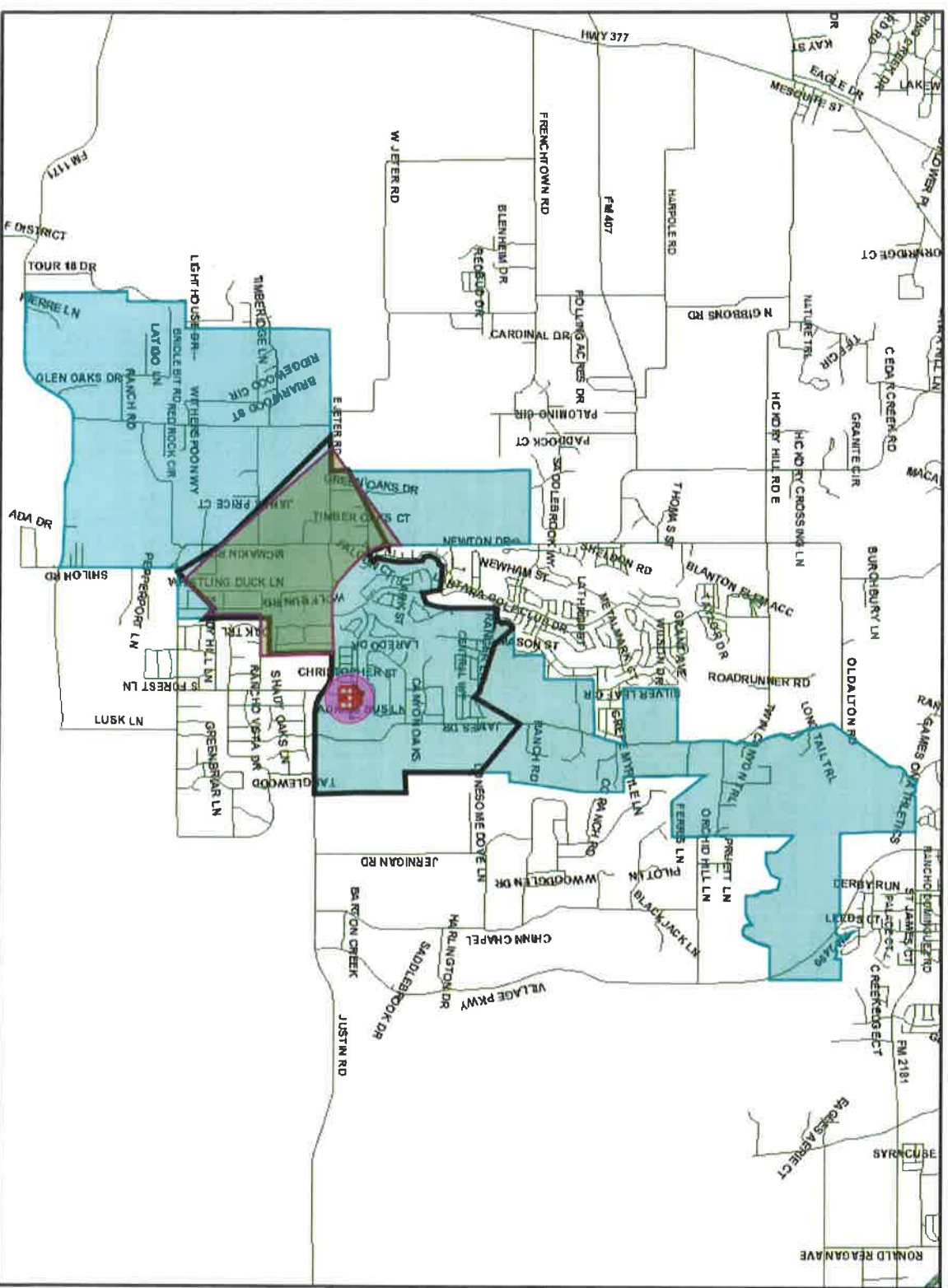
School Boundary



Hazard Zone



Walk Boundary



HAZARDOUS TRANSPORTATION EVALUATION

	SCHOOL: Adkins		AREA: South of FM 407 & South of McMakin
<p>This rating scale shall be used in determining the need to provide bus service from an area to a school when it is judged not safe for the student to walk to school. Place the appropriate score in the space provided to the left of the factors affecting the child's route to school. It may be necessary to mark more than one description per subject.</p>			
Points	Description of Area		
100		Industrial/Commercial area with no walkways	
80		Apartment complex on major streets without walkways	
60	60	Residential area with no walkways to school	
40	40	Rural area with no walkways	
20		Residential/rural/apartment area with walkways	
Description of Streets and Highways to be Crossed or Traveled			
300	300	Dangerous Roadway Condition that Prevents Students Walking	
100		Overpass/Underpass across an expressway	
90		Access road along an expressway	
90		Railroad crossing	
80	80	Narrow, winding, isolated streets without walkways	
70		Narrow, winding, isolated streets with walkways	
70	70	Four lane highway/major artery without walkways	
60		Four lane highway/major artery with walkways	
50		Two lane road carrying heavy traffic	
40		Two lane road carrying light traffic	
30		Low water crossing	
20	20	Residential area without walkways	
10		Residential area with walkways	
Traffic Controls Located Between Home and School Which Assist the Student			
100	100	None provided	
80		Pedestrian crossing of major street with no assistance	
60	60	Neighborhood streets with no controls	
40		Neighborhood streets with controls	
30		School crossing zones provided	
10		Neighborhood streets with crossing guard	
Traffic Density of Major Roads or Arteries			
100	100	Heavy traffic at all times	
85		Heavy rush hour traffic - normal at other times	
70		Medium density at all times	
55	55	Medium rush hour traffic - normal at other times	

HAZARDOUS TRANSPORTATION EVALUATION

40		Low density traffic at all times			
Speed Limits of Major Roads to be Crossed					
100	100	45 m.p.h. +			
75		35 - 44 m.p.h.			
50	50	25 - 34 m.p.h.			
25		10 - 24 m.p.h.			
Number of Major Intersections to be Crossed					
100		Six or more			
90		Five			
80		Four			
70		Three			
60	60	Two			
50		One			
Number of Feeder Streets					
Streets that carry neighborhood traffic to major streets/arteries to be crossed					
100		Six or more			
90		Five			
80		Four			
70		Three			
60	60	Two			
50		One			
Apply Scores from Evaluation of Hazardous Area Transported					
	< 500 points	Not Hazardous			
	500 - 574 points	Grey Area - Determination on case by case basis			
	575 + points	Hazardous			
The total points shall be multiplied by 1.00 for elementary school students;					
.80 for middle school students					
and .70 for high school students.					
	1155	Total points if students are elementary			
	924	Total points if students are middle school			
	809	Total points if students are senior high			
Recommendation:		HAZARDOUS			
					Evaluator's Name

Blanton Elementary School

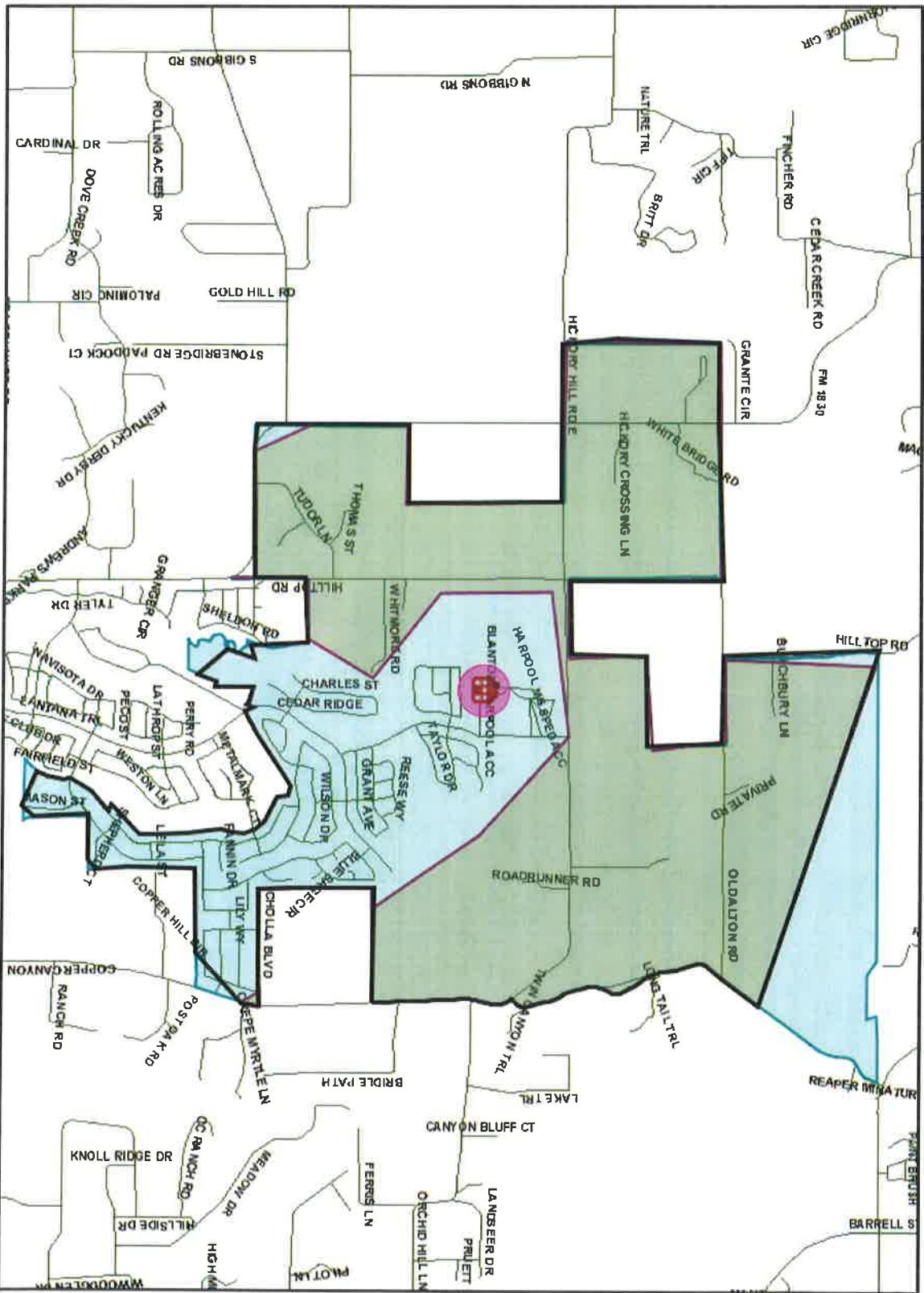
School Boundary



Hazard Zone



Walk Boundary



HAZARDOUS TRANSPORTATION EVALUATION

	SCHOOL: Blanton	AREA: Hickory Hill Rd / Old Alton	
<p>This rating scale shall be used in determining the need to provide bus service from an area to a school when it is judged not safe for the student to walk to school. Place the appropriate score in the space provided to the left of the factors affecting the child's route to school. It may be necessary to mark more than one description per subject.</p>			
Points	Description of Area		
100		Industrial/Commercial area with no walkways	
80		Apartment complex on major streets without walkways	
60		Residential area with no walkways to school	
40	40	Rural area with no walkways	
20		Residential/rural/apartment area with walkways	
Description of Streets and Highways to be Crossed or Traveled			
300		Dangerous Roadway Condition that Prevents Students Walking	
100		Overpass/Underpass across an expressway	
90		Access road along an expressway	
90	90	Railroad crossing	
80	80	Narrow, winding, isolated streets without walkways	
70		Narrow, winding, isolated streets with walkways	
70		Four lane highway/major artery without walkways	
60		Four lane highway/major artery with walkways	
50		Two lane road carrying heavy traffic	
40		Two lane road carrying light traffic	
30	30	Low water crossing	
20		Residential area without walkways	
10		Residential area with walkways	
Distance - Home to School - based on nearest hazardous condition			
100		1.25 - 1.49 miles	
90		1.00 - 1.24 miles	
80		.75 - .99 miles	
70	70	.50 - .74 miles	
60		.25 - .49 miles	
50		.00 - .24 miles	
Traffic Controls Located Between Home and School Which Assist the Student			
100	100	None provided	
80	80	Pedestrian crossing of major street with no assistance	
60		Neighborhood streets with no controls	
40		Neighborhood streets with controls	
30		School crossing zones provided	
10		Neighborhood streets with crossing guard	

HAZARDOUS TRANSPORTATION EVALUATION

Traffic Density of Major Roads or Arteries

100		Heavy traffic at all times
85		Heavy rush hour traffic - normal at other times
70		Medium density at all times
55	55	Medium rush hour traffic - normal at other times
40		Low density traffic at all times

Speed Limits of Major Roads to be Crossed

100		45 m.p.h. +
75		35 - 44 m.p.h.
50	50	25 - 34 m.p.h.
25		10 - 24 m.p.h.

Number of Major Intersections to be Crossed

100		Six or more
90		Five
80		Four
70		Three
60	60	Two
50		One

Number of Feeder Streets

Streets that carry neighborhood traffic to major streets/arteries to be crossed

100		Six or more
90		Five
80		Four
70		Three
60	60	Two
50		One

Apply Scores from Evaluation of Hazardous Area Transported

	< 500 points	Not Hazardous
	500 - 574 points	Grey Area - Determination on case by case basis
	575 + points	Hazardous

The total points shall be multiplied by 1.00 for elementary school students;
 .80 for middle school students
 and .70 for high school students.

715	Total points if students are elementary
572	Total points if students are middle school
501	Total points if students are senior high

Borman Elementary School

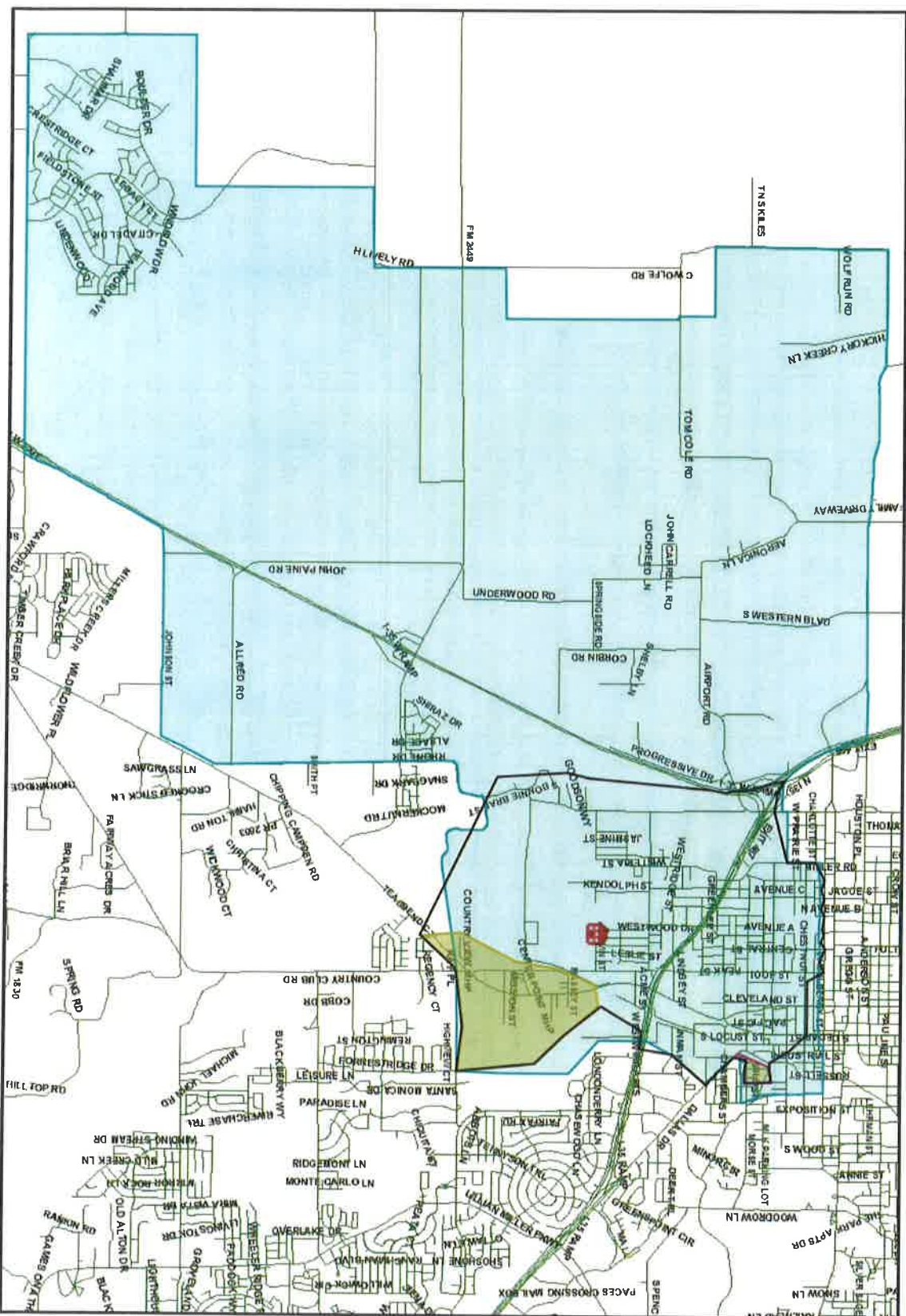
School Boundary



Hazard Zone



Walk Boundary



HAZARDOUS TRANSPORTATION EVALUATION

SCHOOL:	Borman	AREA:	Fred Moore Area
<p>This rating scale shall be used in determining the need to provide bus service from an area to a school when it is judged not safe for the student to walk to school. Place the appropriate score in the space provided to the left of the factors affecting the child's route to school. It may be necessary to mark more than one description per subject.</p>			
Points	Description of Area		
100		Industrial/Commercial area with no walkways	
80		Apartment complex on major streets without walkways	
60	60	Residential area with no walkways to school	
40		Rural area with no walkways	
20		Residential/rural/apartment area with walkways	
Description of Streets and Highways to be Crossed or Traveled			
300		Dangerous Roadway Condition that Prevents Students Walking	
100	100	Overpass/Underpass across an expressway	
90		Access road along an expressway	
90		Railroad crossing	
80		Narrow, winding, isolated streets without walkways	
70		Narrow, winding, isolated streets with walkways	
70	70	Four lane highway/major artery without walkways	
60	60	Four lane highway/major artery with walkways	
50	50	Two lane road carrying heavy traffic	
40		Two lane road carrying light traffic	
30		Low water crossing	
20	20	Residential area without walkways	
10		Residential area with walkways	
Distance - Home to School - based on nearest hazardous condition			
100	100	1.25 - 1.49 miles	
90		1.00 - 1.24 miles	
80		.75 - .99 miles	
70		.50 - .74 miles	
60		.25 - .49 miles	
50		.00 - .24 miles	
Traffic Controls Located Between Home and School Which Assist the Student			
100		None provided	
80	80	Pedestrian crossing of major street with no assistance	
60		Neighborhood streets with no controls	
40	40	Neighborhood streets with controls	
30		School crossing zones provided	
10		Neighborhood streets with crossing guard	
Traffic Density of Major Roads or Arteries			

HAZARDOUS TRANSPORTATION EVALUATION

100	100	Heavy traffic at all times			
85		Heavy rush hour traffic - normal at other times			
70		Medium density at all times			
55		Medium rush hour traffic - normal at other times			
40		Low density traffic at all times			
Speed Limits of Major Roads to be Crossed					
100	100	45 m.p.h. +			
75		35 - 44 m.p.h.			
50		25 - 34 m.p.h.			
25		10 - 24 m.p.h.			
Number of Major Intersections to be Crossed					
100		Six or more			
90	90	Five			
80		Four			
70		Three			
60		Two			
50		One			
Number of Feeder Streets					
Streets that carry neighborhood traffic to major streets/arteries to be crossed					
100		Six or more			
90		Five			
80		Four			
70		Three			
60	60	Two			
50		One			
Apply Scores from Evaluation of Hazardous Area Transported					
	< 500 points	Not Hazardous			
	500 - 574 points	Grey Area - Determination on case by case basis			
	575 + points	Hazardous			
<p>The total points shall be multiplied by 1.00 for elementary school students; .80 for middle school students and .70 for high school students.</p>					
	930	Total points if students are elementary			
	744	Total points if students are middle school			
	651	Total points if students are senior high			
Recommendation:		HAZARDOUS			
				Evaluator's Name	

HAZARDOUS TRANSPORTATION EVALUATION

SCHOOL:	Borman	AREA:	Ft. Worth Dr. / South of Roselawn
<p>This rating scale shall be used in determining the need to provide bus service from an area to a school when it is judged not safe for the student to walk to school. Place the appropriate score in the space provided to the left of the factors affecting the child's route to school. It may be necessary to mark more than one description per subject.</p>			
Points	Description of Area		
100	100	Industrial/Commercial area with no walkways	
80		Apartment complex on major streets without walkways	
60		Residential area with no walkways to school	
40		Rural area with no walkways	
20		Residential/rural/apartment area with walkways	
Description of Streets and Highways to be Crossed or Traveled			
300		Dangerous Roadway Condition that Prevents Students Walking	
100		Overpass/Underpass across an expressway	
90		Access road along an expressway	
90	90	Railroad crossing	
80		Narrow, winding, isolated streets without walkways	
70		Narrow, winding, isolated streets with walkways	
70		Four lane highway/major artery without walkways	
60		Four lane highway/major artery with walkways	
50	50	Two lane road carrying heavy traffic	
40		Two lane road carrying light traffic	
30		Low water crossing	
20	20	Residential area without walkways	
10		Residential area with walkways	
Distance - Home to School - based on nearest hazardous condition			
100		1.25 - 1.49 miles	
90	90	1.00 - 1.24 miles	
80		.75 - .99 miles	
70		.50 - .74 miles	
60		.25 - .49 miles	
50		.00 - .24 miles	
Traffic Controls Located Between Home and School Which Assist the Student			
100		None provided	
80	80	Pedestrian crossing of major street with no assistance	
60		Neighborhood streets with no controls	
40	40	Neighborhood streets with controls	
30		School crossing zones provided	
10		Neighborhood streets with crossing guard	
Traffic Density of Major Roads or Arteries			

HAZARDOUS TRANSPORTATION EVALUATION

100	100	Heavy traffic at all times	
85		Heavy rush hour traffic - normal at other times	
70		Medium density at all times	
55		Medium rush hour traffic - normal at other times	
40		Low density traffic at all times	
Speed Limits of Major Roads to be Crossed			
100		45 m.p.h. +	
75	75	35 - 44 m.p.h.	
50		25 - 34 m.p.h.	
25		10 - 24 m.p.h.	
Number of Major Intersections to be Crossed			
100		Six or more	
90		Five	
80		Four	
70		Three	
60	60	Two	
50		One	
Number of Feeder Streets			
Streets that carry neighborhood traffic to major streets/arteries to be crossed			
100		Six or more	
90		Five	
80		Four	
70		Three	
60	60	Two	
50		One	
Apply Scores from Evaluation of Hazardous Area Transported			
	< 500 points	Not Hazardous	
	500 - 574 points	Grey Area - Determination on case by case basis	
	575 + points	Hazardous	
The total points shall be multiplied by 1.00 for elementary school students; .80 for middle school students and .70 for high school students.			
	765	Total points if students are elementary	
	612	Total points if students are middle school	
	536	Total points if students are senior high	
Recommendation:		HAZARDOUS	
			Evaluator's Name

Cross Oaks Elementary School

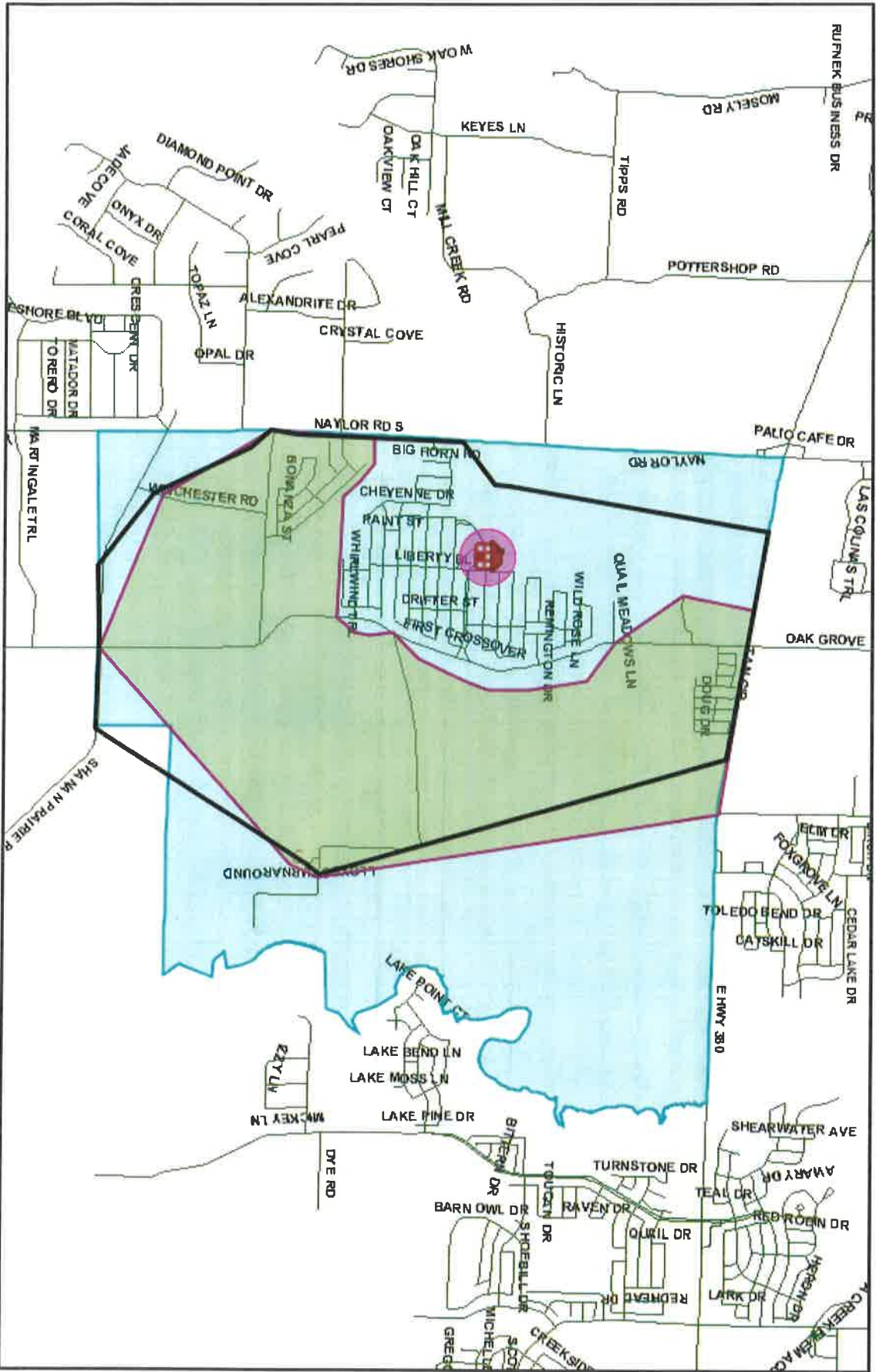
School Boundary



Hazard Zone



Walk Boundary



HAZARDOUS TRANSPORTATION EVALUATION

SCHOOL:	Cross Oaks	AREA:	FM 720 from US 380 to Martop Rd East to N
<p>This rating scale shall be used in determining the need to provide bus service from an area to a school when it is judged not safe for the student to walk to school. Place the appropriate score in the space provided to the left of the factors affecting the child's route to school. It may be necessary to mark more than one description per subject.</p>			
Points	Description of Area		
100		Industrial/Commercial area with no walkways	
80		Apartment complex on major streets without walkways	
60	60	Residential area with no walkways to school	
40		Rural area with no walkways	
20		Residential/rural/apartment area with walkways	
Description of Streets and Highways to be Crossed or Traveled			
300		Dangerous Roadway Condition tht Prevents Students Walking	
100		Overpass/Underpass across an expressway	
90		Access road along an expressway	
90		Railroad crossing	
80		Narrow, winding, isolated streets without walkways	
70		Narrow, winding, isolated streets with walkways	
70		Four lane highway/major artery without walkways	
60		Four lane highway/major artery with walkways	
50	50	Two lane road carrying heavy traffic	
40		Two lane road carrying light traffic	
30		Low water crossing	
20		Residential area without walkways	
10		Residential area with walkways	
Distance - Home to School - based on nearest hazardous condition			
100		1.25 - 1.49 miles	
90		1.00 - 1.24 miles	
80		.75 - .99 miles	
70	70	.50 - .74 miles	
60		.25 - .49 miles	
50		.00 - .24 miles	
Traffic Controls Located Between Home and School Which Assist the Student			
100	100	None provided	
80	80	Pedestrian crossing of major street with no assistance	
60		Neighborhood streets with no controls	
40	40	Neighborhood streets with controls	
30		School crossing zones provided	
10		Neighborhood streets with crossing guard	
Traffic Density of Major Roads or Arteries			

HAZARDOUS TRANSPORTATION EVALUATION

100	100	Heavy traffic at all times	
85		Heavy rush hour traffic - normal at other times	
70		Medium density at all times	
55		Medium rush hour traffic - normal at other times	
40	40	Low density traffic at all times	
Speed Limits of Major Roads to be Crossed			
100	100	45 m.p.h. +	
75		35 - 44 m.p.h.	
50	50	25 - 34 m.p.h.	
25		10 - 24 m.p.h.	
Number of Major Intersections to be Crossed			
100		Six or more	
90		Five	
80		Four	
70		Three	
60	60	Two	
50		One	
Number of Feeder Streets			
Streets that carry neighborhood traffic to major streets/arteries to be crossed			
100		Six or more	
90		Five	
80		Four	
70	70	Three	
60		Two	
50		One	
Apply Scores from Evaluation of Hazardous Area Transported			
	< 500 points	Not Hazardous	
	500 - 574 points	Grey Area - Determination on case by case basis	
	575 + points	Hazardous	
<p>The total points shall be multiplied by 1.00 for elementary school students; .80 for middle school students and .70 for high school students.</p>			
	820	Total points if students are elementary	
	656	Total points if students are middle school	
	574	Total points if students are senior high	
Recommendation:		HAZARDOUS	
			Evaluator's Name

Harpool Middle School

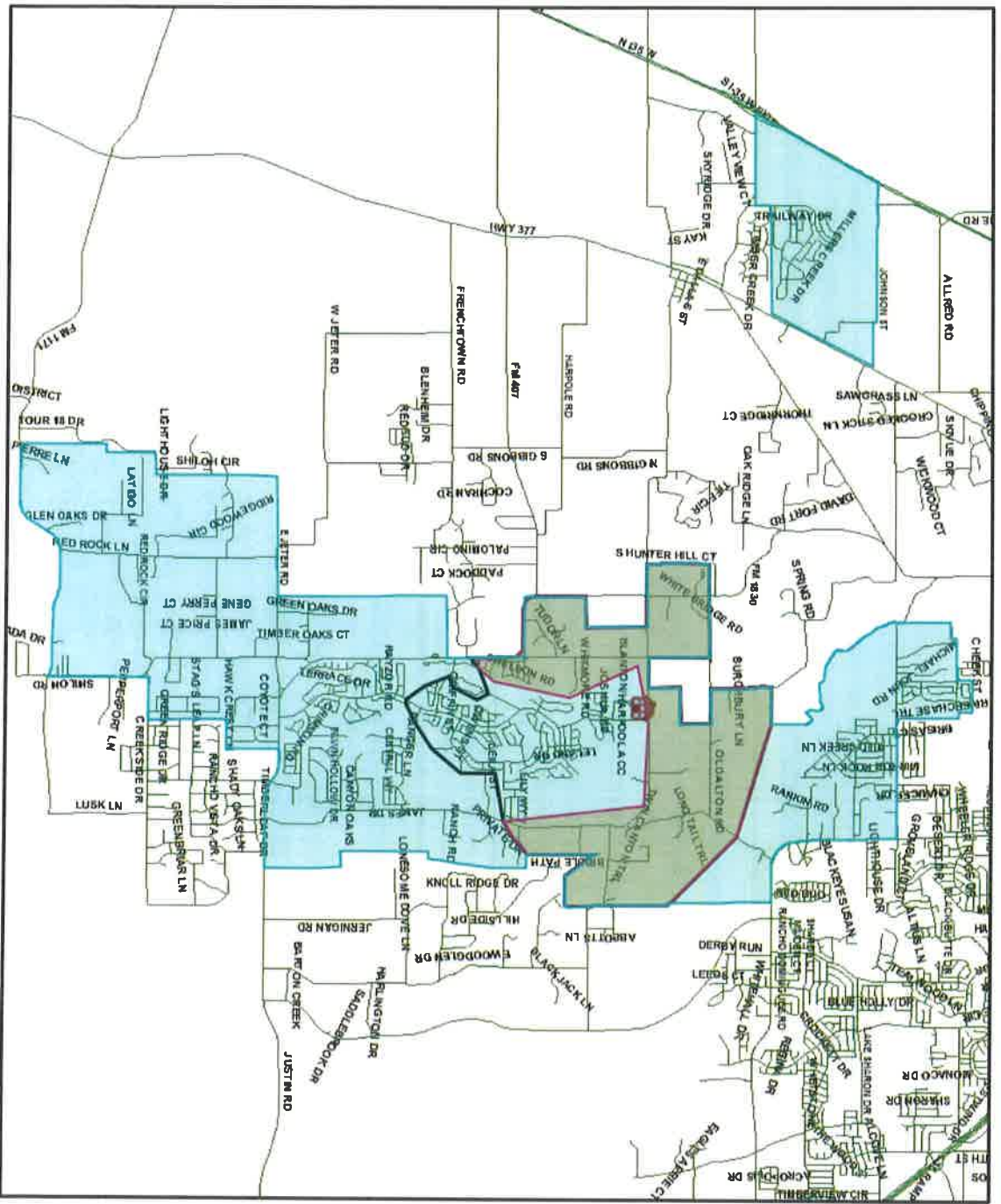
School Boundary



Hazard Zone



Walk Boundary



HAZARDOUS TRANSPORTATION EVALUATION

	SCHOOL: Harpool	AREA: Cooper Canyon Rd & FM 407	
<p>This rating scale shall be used in determining the need to provide bus service from an area to a school when it is judged not safe for the student to walk to school. Place the appropriate score in the space provided to the left of the factors affecting the child's route to school. It may be necessary to mark more than one description per subject.</p>			
Points	Description of Area		
100		Industrial/Commercial area with no walkways	
80		Apartment complex on major streets without walkways	
60	60	Residential area with no walkways to school	
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Description of Streets and Highways to be Crossed or Traveled			
300		Dangerous Roadway Condition tht Prevents Students Walking	
100		Overpass/Underpass across an expressway	
90		Access road along an expressway	
90		Railroad crossing	
80		Narrow, winding, isolated streets without walkways	
70		Narrow, winding, isolated streets with walkways	
70		Four lane highway/major artery without walkways	
60		Four lane highway/major artery with walkways	
50	50	Two lane road carrying heavy traffic	
40		Two lane road carrying light traffic	
30	30	Low water crossing	
20	20	Residential area without walkways	
10		Residential area with walkways	
Distance - Home to School - based on nearest hazardous condition			
100	100	1.25 - 1.49 miles	
90		1.00 - 1.24 miles	
80		.75 - .99 miles	
70		.50 - .74 miles	
60		.25 - .49 miles	
50		.00 - .24 miles	
Traffic Controls Located Between Home and School Which Assist the Student			
100		None provided	
80	80	Pedestrian crossing of major street with no assistance	
60		Neighborhood streets with no controls	
40	40	Neighborhood streets with controls	
30		School crossing zones provided	
10		Neighborhood streets with crossing guard	
Traffic Density of Major Roads or Arteries			

HAZARDOUS TRANSPORTATION EVALUATION

100		Heavy traffic at all times			
85	85	Heavy rush hour traffic - normal at other times			
70		Medium density at all times			
55	55	Medium rush hour traffic - normal at other times			
40		Low density traffic at all times			
Speed Limits of Major Roads to be Crossed					
100	100	45 m.p.h. +			
75		35 - 44 m.p.h.			
50	50	25 - 34 m.p.h.			
25		10 - 24 m.p.h.			
Number of Major Intersections to be Crossed					
100		Six or more			
90		Five			
80		Four			
70	70	Three			
60		Two			
50		One			
Number of Feeder Streets					
Streets that carry neighborhood traffic to major streets/arteries to be crossed					
100		Six or more			
90		Five			
80		Four			
70		Three			
60	60	Two			
50		One			
Apply Scores from Evaluation of Hazardous Area Transported					
	< 500 points	Not Hazardous			
	500 - 574 points	Grey Area - Determination on case by case basis			
	575 + points	Hazardous			
<p>The total points shall be multiplied by 1.00 for elementary school students; .80 for middle school students and .70 for high school students.</p>					
840	Total points if students are elementary				
672	Total points if students are middle school				
588	Total points if students are senior high				
Recommendation:		HAZARDOUS			
					Evaluator's Name

HAZARDOUS TRANSPORTATION EVALUATION

	SCHOOL: Harpool		AREA: Hickory Creek Estates
<p>This rating scale shall be used in determining the need to provide bus service from an area to a school when it is judged not safe for the student to walk to school. Place the appropriate score in the space provided to the left of the factors affecting the child's route to school. It may be necessary to mark more than one description per subject.</p>			
Points	Description of Area		
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80		Apartment complex on major streets without walkways	
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20		Residential/rural/apartment area with walkways	
Description of Streets and Highways to be Crossed or Traveled			
300		Dangerous Roadway Condition tht Prevents Students Walking	
100		Overpass/Underpass across an expressway	
90		Access road along an expressway	
90	90	Railroad crossing	
80	80	Narrow, winding, isolated streets without walkways	
70		Narrow, winding, isolated streets with walkways	
70		Four lane highway/major artery without walkways	
60		Four lane highway/major artery with walkways	
50		Two lane road carrying heavy traffic	
40		Two lane road carrying light traffic	
30	30	Low water crossing	
20		Residential area without walkways	
10		Residential area with walkways	
Distance - Home to School - based on nearest hazardous condition			
100	100	1.25 - 1.49 miles	
90		1.00 - 1.24 miles	
80		.75 - .99 miles	
70		.50 - .74 miles	
60		.25 - .49 miles	
50		.00 - .24 miles	
Traffic Controls Located Between Home and School Which Assist the Student			
100		None provided	
80	80	Pedestrian crossing of major street with no assistance	
60		Neighborhood streets with no controls	
40		Neighborhood streets with controls	
30		School crossing zones provided	
10		Neighborhood streets with crossing guard	
Traffic Density of Major Roads or Arteries			

HAZARDOUS TRANSPORTATION EVALUATION

100		Heavy traffic at all times			
85	85	Heavy rush hour traffic - normal at other times			
70		Medium density at all times			
55		Medium rush hour traffic - normal at other times			
40		Low density traffic at all times			
Speed Limits of Major Roads to be Crossed					
100	100	45 m.p.h. +			
75	75	35 - 44 m.p.h.			
50		25 - 34 m.p.h.			
25		10 - 24 m.p.h.			
Number of Major Intersections to be Crossed					
100		Six or more			
90		Five			
80		Four			
70	70	Three			
60		Two			
50		One			
Number of Feeder Streets					
Streets that carry neighborhood traffic to major streets/arteries to be crossed					
100		Six or more			
90		Five			
80		Four			
70	70	Three			
60		Two			
50		One			
Apply Scores from Evaluation of Hazardous Area Transported					
	< 500 points	Not Hazardous			
	500 - 574 points	Grey Area - Determination on case by case basis			
	575 + points	Hazardous			
<p>The total points shall be multiplied by 1.00 for elementary school students; .80 for middle school students and .70 for high school students.</p>					
	880	Total points if students are elementary			
	704	Total points if students are middle school			
	616	Total points if students are senior high			
Recommendation:		HAZARDOUS			
					Evaluator's Name

Hodge Elementary School

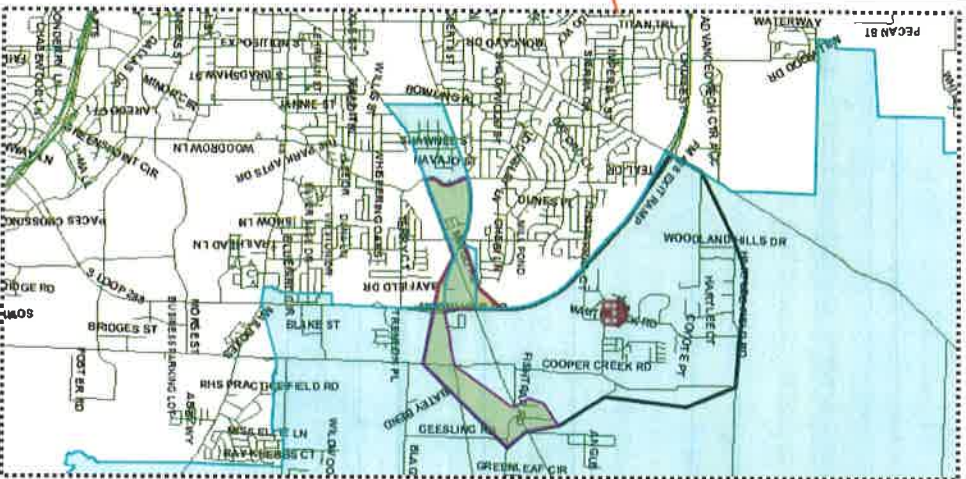
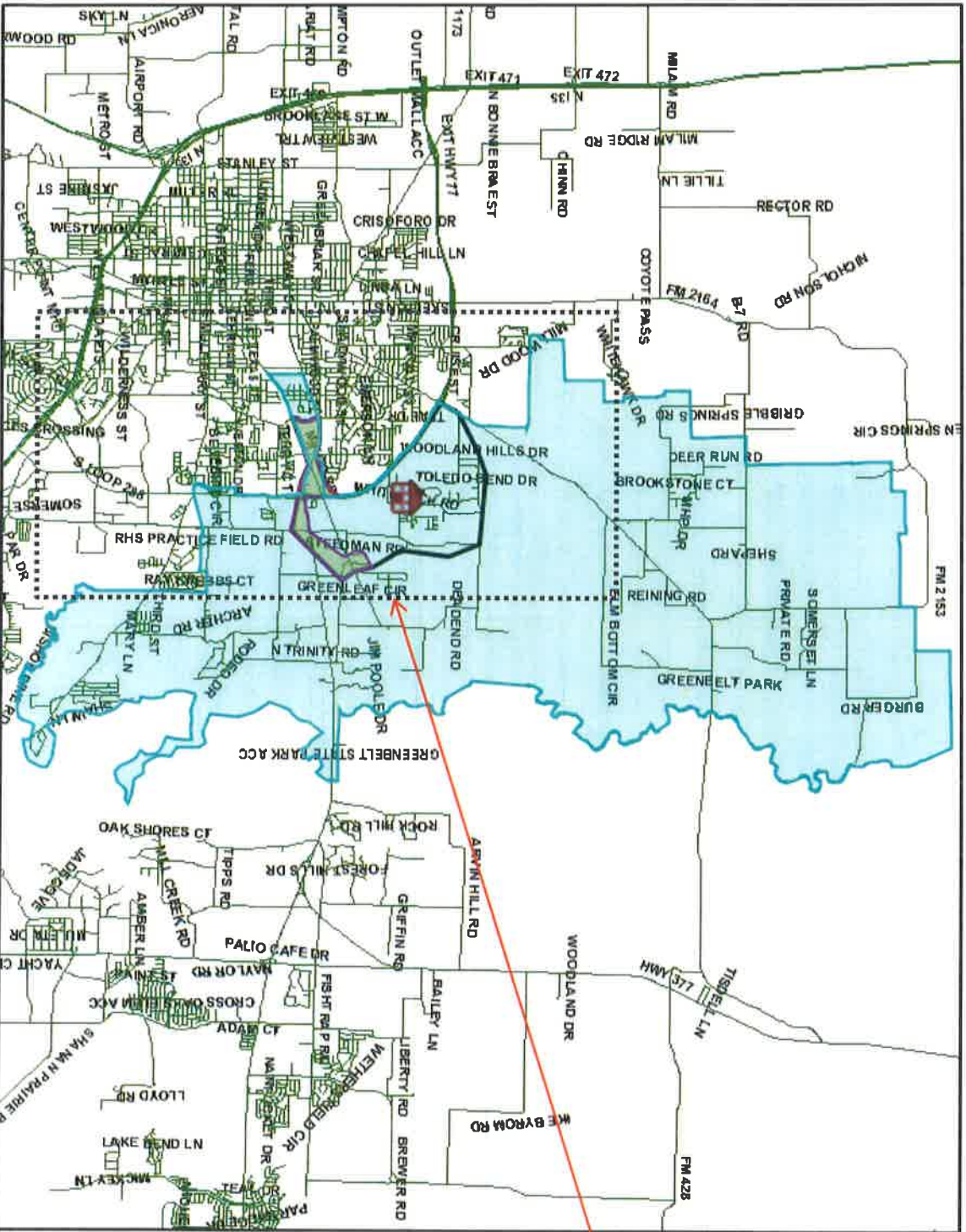
School Boundary



Hazard Zone



Walk Boundary



HAZARDOUS TRANSPORTATION EVALUATION

SCHOOL:	Hodge	AREA:	US 380 east to Trinity Rd
<p>This rating scale shall be used in determining the need to provide bus service from an area to a school when it is judged not safe for the student to walk to school. Place the appropriate score in the space provided to the left of the factors affecting the child's route to school. It may be necessary to mark more than one description per subject.</p>			
Points	Description of Area		
100	100	Industrial/Commercial area with no walkways	
80		Apartment complex on major streets without walkways	
60	60	Residential area with no walkways to school	
40	40	Rural area with no walkways	
20		Residential/rural/apartment area with walkways	
Description of Streets and Highways to be Crossed or Traveled			
300	300	Dangerous Roadway Condition that Prevents Students Walking	
100		Overpass/Underpass across an expressway	
90		Access road along an expressway	
90		Railroad crossing	
80		Narrow, winding, isolated streets without walkways	
70		Narrow, winding, isolated streets with walkways	
70	70	Four lane highway/major artery without walkways	
60		Four lane highway/major artery with walkways	
50		Two lane road carrying heavy traffic	
40		Two lane road carrying light traffic	
30		Low water crossing	
20		Residential area without walkways	
10		Residential area with walkways	
Distance - Home to School - based on nearest hazardous condition			
100	100	1.25 - 1.49 miles	
90		1.00 - 1.24 miles	
80		.75 - .99 miles	
70		.50 - .74 miles	
60		.25 - .49 miles	
50		.00 - .24 miles	
Traffic Controls Located Between Home and School Which Assist the Student			
100		None provided	
80	80	Pedestrian crossing of major street with no assistance	
60		Neighborhood streets with no controls	
40		Neighborhood streets with controls	
30		School crossing zones provided	
10		Neighborhood streets with crossing guard	
Traffic Density of Major Roads or Arteries			

HAZARDOUS TRANSPORTATION EVALUATION

100	100	Heavy traffic at all times	
85	85	Heavy rush hour traffic - normal at other times	
70		Medium density at all times	
55		Medium rush hour traffic - normal at other times	
40		Low density traffic at all times	
Speed Limits of Major Roads to be Crossed			
100	100	45 m.p.h. +	
75		35 - 44 m.p.h.	
50	50	25 - 34 m.p.h.	
25		10 - 24 m.p.h.	
Number of Major Intersections to be Crossed			
100		Six or more	
90		Five	
80	80	Four	
70		Three	
60		Two	
50		One	
Number of Feeder Streets			
Streets that carry neighborhood traffic to major streets/arteries to be crossed			
100		Six or more	
90		Five	
80		Four	
70	70	Three	
60		Two	
50		One	
Apply Scores from Evaluation of Hazardous Area Transported			
	< 500 points	Not Hazardous	
	500 - 574 points	Grey Area - Determination on case by case basis	
	575 + points	Hazardous	
The total points shall be multiplied by 1.00 for elementary school students; .80 for middle school students and .70 for high school students.			
	1235	Total points if students are elementary	
	988	Total points if students are middle school	
	865	Total points if students are senior high	
Recommendation:		HAZARDOUS	
			Evaluator's Name

HAZARDOUS TRANSPORTATION EVALUATION

SCHOOL:	Hodge	AREA:	Village East Apartments
<p>This rating scale shall be used in determining the need to provide bus service from an area to a school when it is judged not safe for the student to walk to school. Place the appropriate score in the space provided to the left of the factors affecting the child's route to school. It may be necessary to mark more than one description per subject.</p>			
Points	Description of Area		
100		Industrial/Commercial area with no walkways	
80	80	Apartment complex on major streets without walkways	
60		Residential area with no walkways to school	
40		Rural area with no walkways	
20		Residential/rural/apartment area with walkways	
Description of Streets and Highways to be Crossed or Traveled			
300	300	Dangerous Roadway Condition tht Prevents Students Walking	
100	100	Overpass/Underpass across an expressway	
90		Access road along an expressway	
90		Railroad crossing	
80		Narrow, winding, isolated streets without walkways	
70		Narrow, winding, isolated streets with walkways	
70	70	Four lane highway/major artery without walkways	
60		Four lane highway/major artery with walkways	
50		Two lane road carrying heavy traffic	
40		Two lane road carrying light traffic	
30		Low water crossing	
20		Residential area without walkways	
10	10	Residential area with walkways	
Distance - Home to School - based on nearest hazardous condition			
100	100	1.25 - 1.49 miles	
90		1.00 - 1.24 miles	
80		.75 - .99 miles	
70		.50 - .74 miles	
60		.25 - .49 miles	
50		.00 - .24 miles	
Traffic Controls Located Between Home and School Which Assist the Student			
100		None provided	
80	80	Pedestrian crossing of major street with no assistance	
60		Neighborhood streets with no controls	
40	40	Neighborhood streets with controls	
30		School crossing zones provided	
10		Neighborhood streets with crossing guard	
Traffic Density of Major Roads or Arteries			

HAZARDOUS TRANSPORTATION EVALUATION

100	100	Heavy traffic at all times	
85		Heavy rush hour traffic - normal at other times	
70		Medium density at all times	
55		Medium rush hour traffic - normal at other times	
40		Low density traffic at all times	
Speed Limits of Major Roads to be Crossed			
100	100	45 m.p.h. +	
75		35 - 44 m.p.h.	
50	50	25 - 34 m.p.h.	
25		10 - 24 m.p.h.	
Number of Major Intersections to be Crossed			
100		Six or more	
90		Five	
80		Four	
70	70	Three	
60		Two	
50		One	
Number of Feeder Streets			
Streets that carry neighborhood traffic to major streets/arteries to be crossed			
100		Six or more	
90		Five	
80		Four	
70	70	Three	
60		Two	
50		One	
Apply Scores from Evaluation of Hazardous Area Transported			
	< 500 points	Not Hazardous	
	500 - 574 points	Grey Area - Determination on case by case basis	
	575 + points	Hazardous	
The total points shall be multiplied by 1.00 for elementary school students; .80 for middle school students and .70 for high school students.			
1170	Total points if students are elementary		
936	Total points if students are middle school		
819	Total points if students are senior high		
Recommendation:		HAZARDOUS	
			Evaluator's Name

HAZARDOUS TRANSPORTATION EVALUATION

SCHOOL:	McNair	AREA:	Hickory Creek MHP
<p>This rating scale shall be used in determining the need to provide bus service from an area to a school when it is judged not safe for the student to walk to school. Place the appropriate score in the space provided to the left of the factors affecting the child's route to school. It may be necessary to mark more than one description per subject.</p>			
Points	Description of Area		
100		Industrial/Commercial area with no walkways	
80		Apartment complex on major streets without walkways	
60	60	Residential area with no walkways to school	
40		Rural area with no walkways	
20		Residential/rural/apartment area with walkways	
Description of Streets and Highways to be Crossed or Traveled			
300		Dangerous Roadway Condition that Prevents Students Walking	
100		Overpass/Underpass across an expressway	
90		Access road along an expressway	
90		Railroad crossing	
80		Narrow, winding, isolated streets without walkways	
70		Narrow, winding, isolated streets with walkways	
70		Four lane highway/major artery without walkways	
60		Four lane highway/major artery with walkways	
50	50	Two lane road carrying heavy traffic	
40		Two lane road carrying light traffic	
30		Low water crossing	
20		Residential area without walkways	
10		Residential area with walkways	
Distance - Home to School - based on nearest hazardous condition			
100	100	1.25 - 1.49 miles	
90		1.00 - 1.24 miles	
80		.75 - .99 miles	
70		.50 - .74 miles	
60		.25 - .49 miles	
50		.00 - .24 miles	
Traffic Controls Located Between Home and School Which Assist the Student			
100		None provided	
80	80	Pedestrian crossing of major street with no assistance	
60		Neighborhood streets with no controls	
40		Neighborhood streets with controls	
30		School crossing zones provided	
10		Neighborhood streets with crossing guard	
Traffic Density of Major Roads or Arteries			

HAZARDOUS TRANSPORTATION EVALUATION

100		Heavy traffic at all times	
85	85	Heavy rush hour traffic - normal at other times	
70		Medium density at all times	
55		Medium rush hour traffic - normal at other times	
40		Low density traffic at all times	
Speed Limits of Major Roads to be Crossed			
100	100	45 m.p.h. +	
75		35 - 44 m.p.h.	
50	50	25 - 34 m.p.h.	
25		10 - 24 m.p.h.	
Number of Major Intersections to be Crossed			
100		Six or more	
90		Five	
80		Four	
70		Three	
60	60	Two	
50		One	
Number of Feeder Streets			
Streets that carry neighborhood traffic to major streets/arteries to be crossed			
100		Six or more	
90		Five	
80		Four	
70		Three	
60	60	Two	
50		One	
Apply Scores from Evaluation of Hazardous Area Transported			
	< 500 points	Not Hazardous	
	500 - 574 points	Grey Area - Determination on case by case basis	
	575 + points	Hazardous	
<p>The total points shall be multiplied by 1.00 for elementary school students; .80 for middle school students and .70 for high school students.</p>			
	645	Total points if students are elementary	
	516	Total points if students are middle school	
	452	Total points if students are senior high	
Recommendation:		HAZARDOUS	
			Evaluator's Name

Navo Middle School

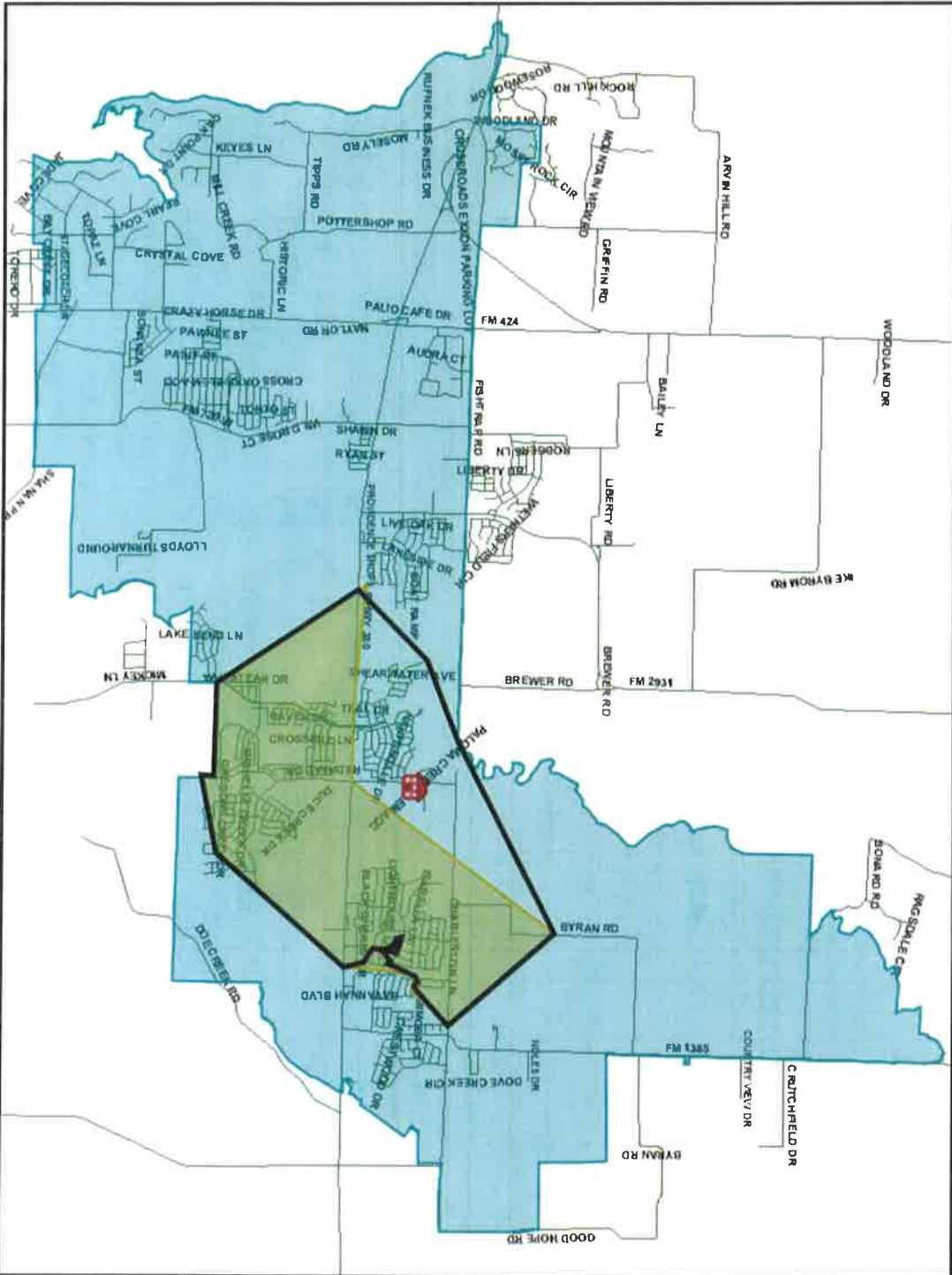
School Boundary



Hazard Zone



Walk Boundary



HAZARDOUS TRANSPORTATION EVALUATION

SCHOOL:	Navo	AREA:	HWY 380
<p>This rating scale shall be used in determining the need to provide bus service from an area to a school when it is judged not safe for the student to walk to school. Place the appropriate score in the space provided to the left of the factors affecting the child's route to school. It may be necessary to mark more than one description per subject.</p>			
Points	Description of Area		
100		Industrial/Commercial area with no walkways	
80		Apartment complex on major streets without walkways	
60		Residential area with no walkways to school	
40		Rural area with no walkways	
20	20	Residential/rural/apartment area with walkways	
Description of Streets and Highways to be Crossed or Traveled			
300	300	Dangerous Roadway Condition tht Prevents Students Walking	
100		Overpass/Underpass across an expressway	
90		Access road along an expressway	
90		Railroad crossing	
80		Narrow, winding, isolated streets without walkways	
70		Narrow, winding, isolated streets with walkways	
70	70	Four lane highway/major artery without walkways	
60		Four lane highway/major artery with walkways	
50		Two lane road carrying heavy traffic	
40		Two lane road carrying light traffic	
30		Low water crossing	
20		Residential area without walkways	
10	10	Residential area with walkways	
Distance - Home to School - based on nearest hazardous condition			
100	100	1.25 - 1.49 miles	
90		1.00 - 1.24 miles	
80		.75 - .99 miles	
70		.50 - .74 miles	
60		.25 - .49 miles	
50		.00 - .24 miles	
Traffic Controls Located Between Home and School Which Assist the Student			
100		None provided	
80	80	Pedestrian crossing of major street with no assistance	
60		Neighborhood streets with no controls	
40	40	Neighborhood streets with controls	
30		School crossing zones provided	
10		Neighborhood streets with crossing guard	
Traffic Density of Major Roads or Arteries			

HAZARDOUS TRANSPORTATION EVALUATION

100	100	Heavy traffic at all times			
85		Heavy rush hour traffic - normal at other times			
70		Medium density at all times			
55	55	Medium rush hour traffic - normal at other times			
40		Low density traffic at all times			
Speed Limits of Major Roads to be Crossed					
100	100	45 m.p.h. +			
75		35 - 44 m.p.h.			
50	50	25 - 34 m.p.h.			
25		10 - 24 m.p.h.			
Number of Major Intersections to be Crossed					
100		Six or more			
90		Five			
80		Four			
70	70	Three			
60		Two			
50		One			
Number of Feeder Streets					
Streets that carry neighborhood traffic to major streets/arteries to be crossed					
100		Six or more			
90		Five			
80		Four			
70		Three			
60		Two			
50	50	One			
Apply Scores from Evaluation of Hazardous Area Transported					
	< 500 points	Not Hazardous			
	500 - 574 points	Grey Area - Determination on case by case basis			
	575 + points	Hazardous			
<p>The total points shall be multiplied by 1.00 for elementary school students; .80 for middle school students and .70 for high school students.</p>					
	1045	Total points if students are elementary			
	836	Total points if students are middle school			
	732	Total points if students are senior high			
Recommendation:		HAZARDOUS			
				Evaluator's Name	

HAZARDOUS TRANSPORTATION EVALUATION

SCHOOL:	Navo	AREA:	Savannah
<p>This rating scale shall be used in determining the need to provide bus service from an area to a school when it is judged not safe for the student to walk to school. Place the appropriate score in the space provided to the left of the factors affecting the child's route to school. It may be necessary to mark more than one description per subject.</p>			
Points	Description of Area		
100		Industrial/Commercial area with no walkways	
80		Apartment complex on major streets without walkways	
60		Residential area with no walkways to school	
40		Rural area with no walkways	
20	20	Residential/rural/apartment area with walkways	
Description of Streets and Highways to be Crossed or Traveled			
300	300	Dangerous Roadway Condition that Prevents Students Walking	
100		Overpass/Underpass across an expressway	
90		Access road along an expressway	
90		Railroad crossing	
80		Narrow, winding, isolated streets without walkways	
70		Narrow, winding, isolated streets with walkways	
70	70	Four lane highway/major artery without walkways	
60		Four lane highway/major artery with walkways	
50		Two lane road carrying heavy traffic	
40		Two lane road carrying light traffic	
30		Low water crossing	
20		Residential area without walkways	
10	10	Residential area with walkways	
Distance - Home to School - based on nearest hazardous condition			
100	100	1.25 - 1.49 miles	
90		1.00 - 1.24 miles	
80		.75 - .99 miles	
70		.50 - .74 miles	
60		.25 - .49 miles	
50		.00 - .24 miles	
Traffic Controls Located Between Home and School Which Assist the Student			
100		None provided	
80	80	Pedestrian crossing of major street with no assistance	
60		Neighborhood streets with no controls	
40	40	Neighborhood streets with controls	
30		School crossing zones provided	
10		Neighborhood streets with crossing guard	
Traffic Density of Major Roads or Arteries			

HAZARDOUS TRANSPORTATION EVALUATION

100	100	Heavy traffic at all times			
85		Heavy rush hour traffic - normal at other times			
70		Medium density at all times			
55	55	Medium rush hour traffic - normal at other times			
40		Low density traffic at all times			
Speed Limits of Major Roads to be Crossed					
100	100	45 m.p.h. +			
75		35 - 44 m.p.h.			
50	50	25 - 34 m.p.h.			
25		10 - 24 m.p.h.			
Number of Major Intersections to be Crossed					
100		Six or more			
90		Five			
80		Four			
70	70	Three			
60		Two			
50		One			
Number of Feeder Streets					
Streets that carry neighborhood traffic to major streets/arteries to be crossed					
100		Six or more			
90		Five			
80		Four			
70		Three			
60		Two			
50	50	One			
Apply Scores from Evaluation of Hazardous Area Transported					
	< 500 points	Not Hazardous			
	500 - 574 points	Grey Area - Determination on case by case basis			
	575 + points	Hazardous			
The total points shall be multiplied by 1.00 for elementary school students; .80 for middle school students and .70 for high school students.					
	1045	Total points if students are elementary			
	836	Total points if students are middle school			
	732	Total points if students are senior high			
Recommendation:		HAZARDOUS			
				Evaluator's Name	

HAZARDOUS TRANSPORTATION EVALUATION

SCHOOL:	Navo	AREA:	Savannah
<p>This rating scale shall be used in determining the need to provide bus service from an area to a school when it is judged not safe for the student to walk to school. Place the appropriate score in the space provided to the left of the factors affecting the child's route to school. It may be necessary to mark more than one description per subject.</p>			
Points	Description of Area		
100		Industrial/Commercial area with no walkways	
80		Apartment complex on major streets without walkways	
60		Residential area with no walkways to school	
40		Rural area with no walkways	
20	20	Residential/rural/apartment area with walkways	
Description of Streets and Highways to be Crossed or Traveled			
300	300	Dangerous Roadway Condition that Prevents Students Walking	
100		Overpass/Underpass across an expressway	
90		Access road along an expressway	
90		Railroad crossing	
80		Narrow, winding, isolated streets without walkways	
70		Narrow, winding, isolated streets with walkways	
70	70	Four lane highway/major artery without walkways	
60		Four lane highway/major artery with walkways	
50		Two lane road carrying heavy traffic	
40		Two lane road carrying light traffic	
30		Low water crossing	
20		Residential area without walkways	
10	10	Residential area with walkways	
Distance - Home to School - based on nearest hazardous condition			
100	100	1.25 - 1.49 miles	
90		1.00 - 1.24 miles	
80		.75 - .99 miles	
70		.50 - .74 miles	
60		.25 - .49 miles	
50		.00 - .24 miles	
Traffic Controls Located Between Home and School Which Assist the Student			
100		None provided	
80	80	Pedestrian crossing of major street with no assistance	
60		Neighborhood streets with no controls	
40	40	Neighborhood streets with controls	
30		School crossing zones provided	
10		Neighborhood streets with crossing guard	
Traffic Density of Major Roads or Arteries			

HAZARDOUS TRANSPORTATION EVALUATION

100	100	Heavy traffic at all times			
85		Heavy rush hour traffic - normal at other times			
70		Medium density at all times			
55	55	Medium rush hour traffic - normal at other times			
40		Low density traffic at all times			
Speed Limits of Major Roads to be Crossed					
100	100	45 m.p.h. +			
75		35 - 44 m.p.h.			
50	50	25 - 34 m.p.h.			
25		10 - 24 m.p.h.			
Number of Major Intersections to be Crossed					
100		Six or more			
90		Five			
80		Four			
70	70	Three			
60		Two			
50		One			
Number of Feeder Streets					
Streets that carry neighborhood traffic to major streets/arteries to be crossed					
100		Six or more			
90		Five			
80		Four			
70		Three			
60		Two			
50	50	One			
Apply Scores from Evaluation of Hazardous Area Transported					
	< 500 points	Not Hazardous			
	500 - 574 points	Grey Area - Determination on case by case basis			
	575 + points	Hazardous			
<p>The total points shall be multiplied by 1.00 for elementary school students; .80 for middle school students and .70 for high school students.</p>					
	1045	Total points if students are elementary			
	836	Total points if students are middle school			
	732	Total points if students are senior high			
Recommendation:		HAZARDOUS			
				Evaluator's Name	

HAZARDOUS TRANSPORTATION EVALUATION

SCHOOL:	Navo	AREA:	Savannah
<p>This rating scale shall be used in determining the need to provide bus service from an area to a school when it is judged not safe for the student to walk to school. Place the appropriate score in the space provided to the left of the factors affecting the child's route to school. It may be necessary to mark more than one description per subject.</p>			
Points	Description of Area		
100		Industrial/Commercial area with no walkways	
80		Apartment complex on major streets without walkways	
60		Residential area with no walkways to school	
40		Rural area with no walkways	
20	20	Residential/rural/apartment area with walkways	
Description of Streets and Highways to be Crossed or Traveled			
300	300	Dangerous Roadway Condition that Prevents Students Walking	
100		Overpass/Underpass across an expressway	
90		Access road along an expressway	
90		Railroad crossing	
80		Narrow, winding, isolated streets without walkways	
70		Narrow, winding, isolated streets with walkways	
70	70	Four lane highway/major artery without walkways	
60		Four lane highway/major artery with walkways	
50		Two lane road carrying heavy traffic	
40		Two lane road carrying light traffic	
30		Low water crossing	
20		Residential area without walkways	
10	10	Residential area with walkways	
Distance - Home to School - based on nearest hazardous condition			
100	100	1.25 - 1.49 miles	
90		1.00 - 1.24 miles	
80		.75 - .99 miles	
70		.50 - .74 miles	
60		.25 - .49 miles	
50		.00 - .24 miles	
Traffic Controls Located Between Home and School Which Assist the Student			
100		None provided	
80	80	Pedestrian crossing of major street with no assistance	
60		Neighborhood streets with no controls	
40	40	Neighborhood streets with controls	
30		School crossing zones provided	
10		Neighborhood streets with crossing guard	
Traffic Density of Major Roads or Arteries			

HAZARDOUS TRANSPORTATION EVALUATION

100	100	Heavy traffic at all times			
85		Heavy rush hour traffic - normal at other times			
70		Medium density at all times			
55	55	Medium rush hour traffic - normal at other times			
40		Low density traffic at all times			
Speed Limits of Major Roads to be Crossed					
100	100	45 m.p.h. +			
75		35 - 44 m.p.h.			
50	50	25 - 34 m.p.h.			
25		10 - 24 m.p.h.			
Number of Major Intersections to be Crossed					
100		Six or more			
90		Five			
80		Four			
70	70	Three			
60		Two			
50		One			
Number of Feeder Streets					
Streets that carry neighborhood traffic to major streets/arteries to be crossed					
100		Six or more			
90		Five			
80		Four			
70		Three			
60		Two			
50	50	One			
Apply Scores from Evaluation of Hazardous Area Transported					
	< 500 points	Not Hazardous			
	500 - 574 points	Grey Area - Determination on case by case basis			
	575 + points	Hazardous			
The total points shall be multiplied by 1.00 for elementary school students; .80 for middle school students and .70 for high school students.					
	1045	Total points if students are elementary			
	836	Total points if students are middle school			
	732	Total points if students are senior high			
Recommendation:		HAZARDOUS			
				Evaluator's Name	

HAZARDOUS TRANSPORTATION EVALUATION

SCHOOL:	Navo	AREA:	South Paloma Creek
<p>This rating scale shall be used in determining the need to provide bus service from an area to a school when it is judged not safe for the student to walk to school. Place the appropriate score in the space provided to the left of the factors affecting the child's route to school. It may be necessary to mark more than one description per subject.</p>			
Points	Description of Area		
100		Industrial/Commercial area with no walkways	
80		Apartment complex on major streets without walkways	
60		Residential area with no walkways to school	
40		Rural area with no walkways	
20	20	Residential/rural/apartment area with walkways	
Description of Streets and Highways to be Crossed or Traveled			
300	300	Dangerous Roadway Condition that Prevents Students Walking	
100		Overpass/Underpass across an expressway	
90		Access road along an expressway	
90		Railroad crossing	
80		Narrow, winding, isolated streets without walkways	
70		Narrow, winding, isolated streets with walkways	
70	70	Four lane highway/major artery without walkways	
60		Four lane highway/major artery with walkways	
50		Two lane road carrying heavy traffic	
40		Two lane road carrying light traffic	
30		Low water crossing	
20		Residential area without walkways	
10	10	Residential area with walkways	
Distance - Home to School - based on nearest hazardous condition			
100		1.25 - 1.49 miles	
90		1.00 - 1.24 miles	
80	80	.75 - .99 miles	
70		.50 - .74 miles	
60		.25 - .49 miles	
50		.00 - .24 miles	
Traffic Controls Located Between Home and School Which Assist the Student			
100		None provided	
80	80	Pedestrian crossing of major street with no assistance	
60		Neighborhood streets with no controls	
40	40	Neighborhood streets with controls	
30		School crossing zones provided	
10		Neighborhood streets with crossing guard	
Traffic Density of Major Roads or Arteries			

HAZARDOUS TRANSPORTATION EVALUATION

100	100	Heavy traffic at all times	
85		Heavy rush hour traffic - normal at other times	
70		Medium density at all times	
55	55	Medium rush hour traffic - normal at other times	
40		Low density traffic at all times	
Speed Limits of Major Roads to be Crossed			
100	100	45 m.p.h. +	
75		35 - 44 m.p.h.	
50	50	25 - 34 m.p.h.	
25		10 - 24 m.p.h.	
Number of Major Intersections to be Crossed			
100		Six or more	
90		Five	
80		Four	
70	70	Three	
60		Two	
50		One	
Number of Feeder Streets			
Streets that carry neighborhood traffic to major streets/arteries to be crossed			
100		Six or more	
90		Five	
80		Four	
70		Three	
60		Two	
50	50	One	
Apply Scores from Evaluation of Hazardous Area Transported			
	< 500 points	Not Hazardous	
	500 - 574 points	Grey Area - Determination on case by case basis	
	575 + points	Hazardous	
<p>The total points shall be multiplied by 1.00 for elementary school students; .80 for middle school students and .70 for high school students.</p>			
	1025	Total points if students are elementary	
	820	Total points if students are middle school	
	718	Total points if students are senior high	
Recommendation:		HAZARDOUS	
			Evaluator's Name

Nelson Elementary School

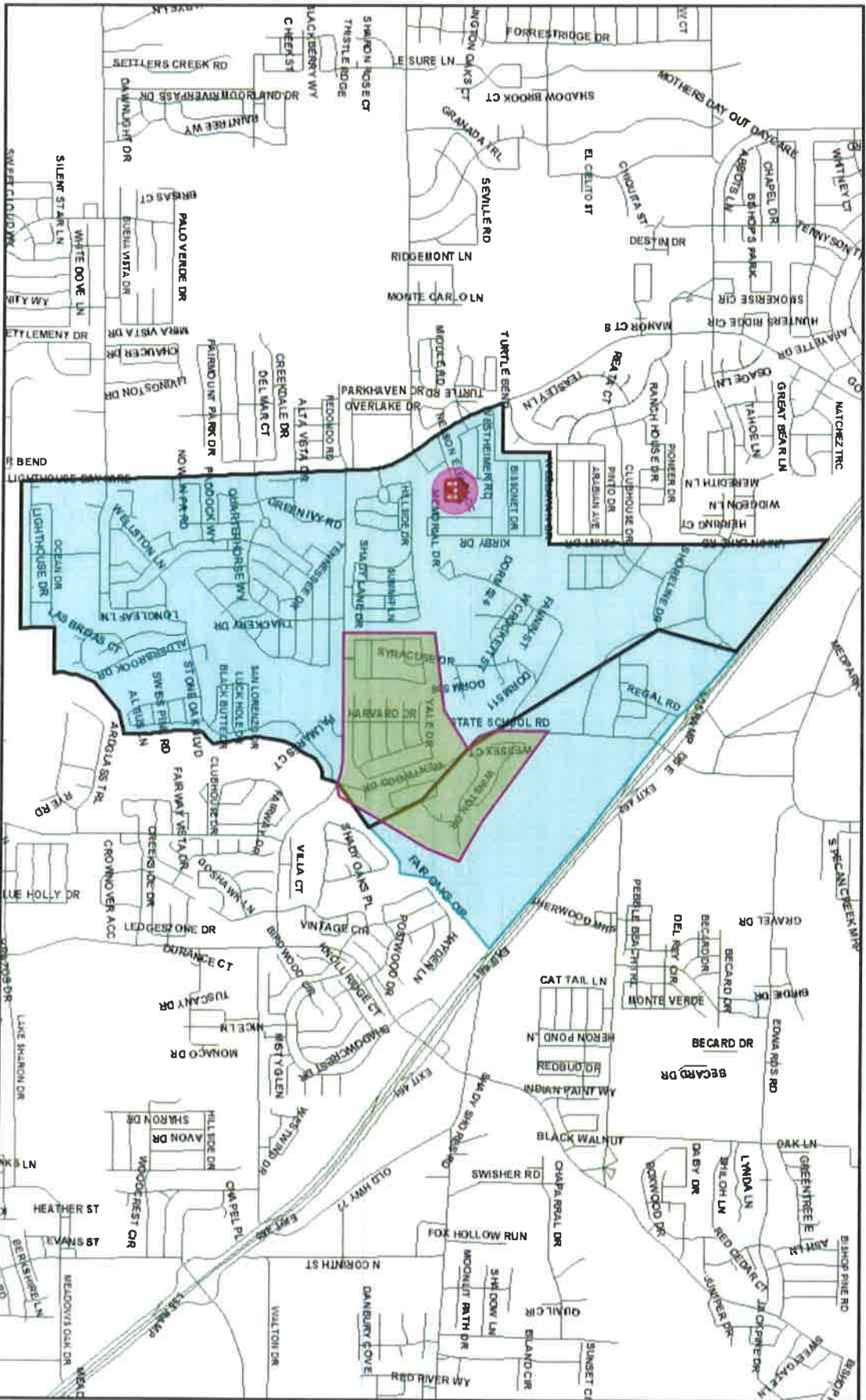
School Boundary



Hazard Zone



Walk Boundary



HAZARDOUS TRANSPORTATION EVALUATION

SCHOOL:	Nelson	AREA:	State School Rd & west on Robinson
<p>This rating scale shall be used in determining the need to provide bus service from an area to a school when it is judged not safe for the student to walk to school. Place the appropriate score in the space provided to the left of the factors affecting the child's route to school. It may be necessary to mark more than one description per subject.</p>			
Points	Description of Area		
100		Industrial/Commercial area with no walkways	
80		Apartment complex on major streets without walkways	
60	60	Residential area with no walkways to school	
40		Rural area with no walkways	
20		Residential/rural/apartment area with walkways	
Description of Streets and Highways to be Crossed or Traveled			
300		Dangerous Roadway Condition that Prevents Students Walking	
100		Overpass/Underpass across an expressway	
90		Access road along an expressway	
90		Railroad crossing	
80		Narrow, winding, isolated streets without walkways	
70		Narrow, winding, isolated streets with walkways	
70		Four lane highway/major artery without walkways	
60		Four lane highway/major artery with walkways	
50	50	Two lane road carrying heavy traffic	
40		Two lane road carrying light traffic	
30		Low water crossing	
20	20	Residential area without walkways	
10		Residential area with walkways	
Distance - Home to School - based on nearest hazardous condition			
100		1.25 - 1.49 miles	
90		1.00 - 1.24 miles	
80		.75 - .99 miles	
70		.50 - .74 miles	
60	60	.25 - .49 miles	
50		.00 - .24 miles	
Traffic Controls Located Between Home and School Which Assist the Student			
100		None provided	
80		Pedestrian crossing of major street with no assistance	
60		Neighborhood streets with no controls	
40	40	Neighborhood streets with controls	
30	30	School crossing zones provided	
10		Neighborhood streets with crossing guard	
Traffic Density of Major Roads or Arteries			

HAZARDOUS TRANSPORTATION EVALUATION

100		Heavy traffic at all times			
85	85	Heavy rush hour traffic - normal at other times			
70		Medium density at all times			
55		Medium rush hour traffic - normal at other times			
40		Low density traffic at all times			
Speed Limits of Major Roads to be Crossed					
100		45 m.p.h. +			
75	75	35 - 44 m.p.h.			
50	50	25 - 34 m.p.h.			
25		10 - 24 m.p.h.			
Number of Major Intersections to be Crossed					
100		Six or more			
90		Five			
80		Four			
70		Three			
60	60	Two			
50		One			
Number of Feeder Streets					
Streets that carry neighborhood traffic to major streets/arteries to be crossed					
100		Six or more			
90		Five			
80		Four			
70		Three			
60		Two			
50	50	One			
Apply Scores from Evaluation of Hazardous Area Transported					
	< 500 points	Not Hazardous			
	500 - 574 points	Grey Area - Determination on case by case basis			
	575 + points	Hazardous			
<p>The total points shall be multiplied by 1.00 for elementary school students; .80 for middle school students and .70 for high school students.</p>					
	580	Total points if students are elementary			
	464	Total points if students are middle school			
	406	Total points if students are senior high			
Recommendation:		HAZARDOUS			
				Evaluator's Name	

Paloma Creek Elementary School

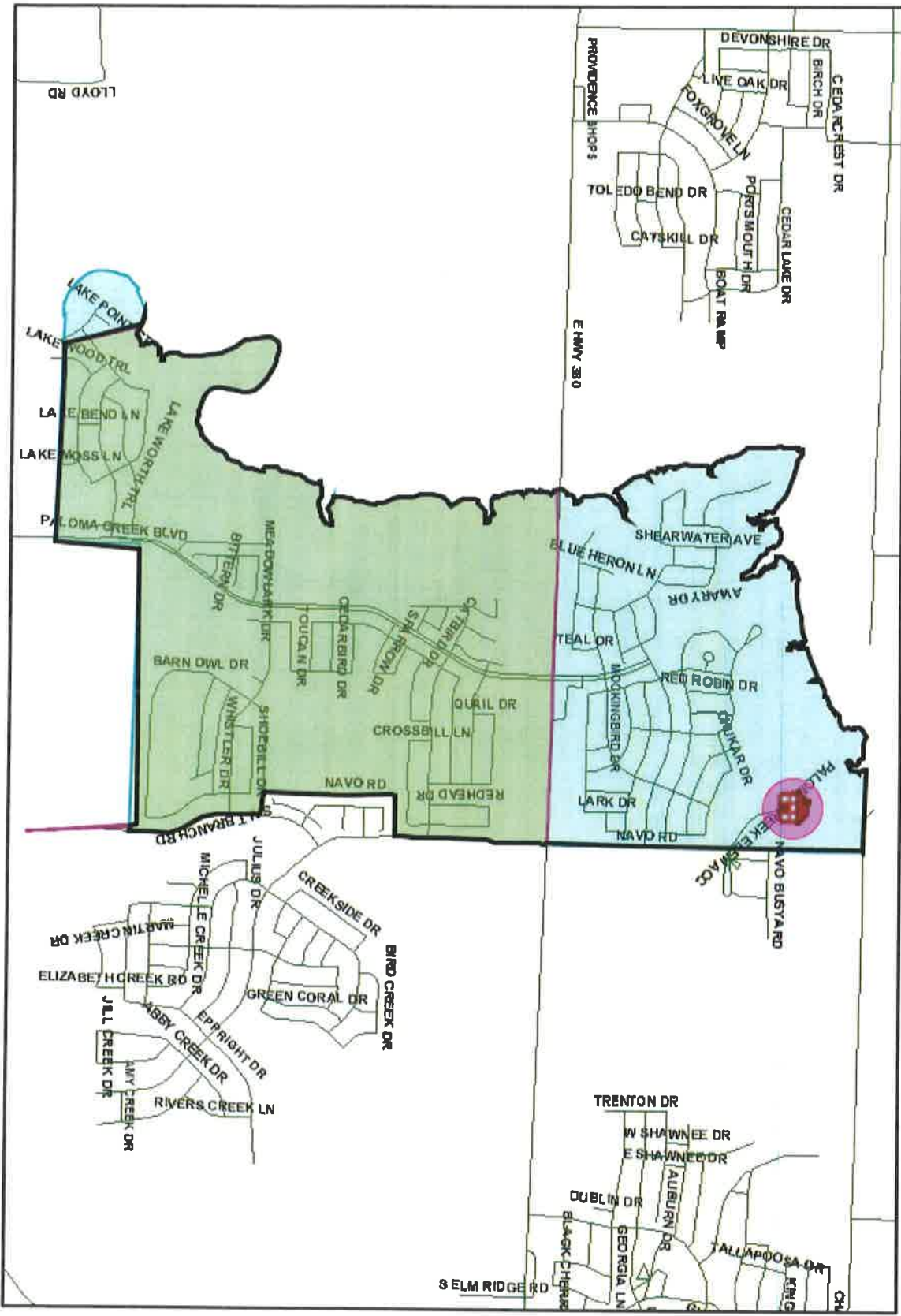
School Boundary



Hazard Zone



Walk Boundary



HAZARDOUS TRANSPORTATION EVALUATION

SCHOOL:	Paloma Creek	AREA:	South Paloma Creek
<p>This rating scale shall be used in determining the need to provide bus service from an area to a school when it is judged not safe for the student to walk to school. Place the appropriate score in the space provided to the left of the factors affecting the child's route to school. It may be necessary to mark more than one description per subject.</p>			
Points	Description of Area		
100		Industrial/Commercial area with no walkways	
80		Apartment complex on major streets without walkways	
60	60	Residential area with no walkways to school	
40		Rural area with no walkways	
20		Residential/rural/apartment area with walkways	
Description of Streets and Highways to be Crossed or Traveled			
300	300	Dangerous Roadway Condition tht Prevents Students Walking	
100		Overpass/Underpass across an expressway	
90		Access road along an expressway	
90		Railroad crossing	
80		Narrow, winding, isolated streets without walkways	
70		Narrow, winding, isolated streets with walkways	
70	70	Four lane highway/major artery without walkways	
60		Four lane highway/major artery with walkways	
50		Two lane road carrying heavy traffic	
40		Two lane road carrying light traffic	
30		Low water crossing	
20		Residential area without walkways	
10	10	Residential area with walkways	
Distance - Home to School - based on nearest hazardous condition			
100		1.25 - 1.49 miles	
90		1.00 - 1.24 miles	
80		.75 - .99 miles	
70	70	.50 - .74 miles	
60		.25 - .49 miles	
50		.00 - .24 miles	
Traffic Controls Located Between Home and School Which Assist the Student			
100		None provided	
80	80	Pedestrian crossing of major street with no assistance	
60		Neighborhood streets with no controls	
40		Neighborhood streets with controls	
30		School crossing zones provided	
10		Neighborhood streets with crossing guard	
Traffic Density of Major Roads or Arteries			

HAZARDOUS TRANSPORTATION EVALUATION

100	100	Heavy traffic at all times	
85		Heavy rush hour traffic - normal at other times	
70		Medium density at all times	
55		Medium rush hour traffic - normal at other times	
40		Low density traffic at all times	
Speed Limits of Major Roads to be Crossed			
100	100	45 m.p.h. +	
75		35 - 44 m.p.h.	
50	50	25 - 34 m.p.h.	
25		10 - 24 m.p.h.	
Number of Major Intersections to be Crossed			
100		Six or more	
90		Five	
80		Four	
70	3	Three	
60		Two	
50		One	
Number of Feeder Streets			
Streets that carry neighborhood traffic to major streets/arteries to be crossed			
100		Six or more	
90		Five	
80		Four	
70		Three	
60		Two	
50	50	One	
Apply Scores from Evaluation of Hazardous Area Transported			
	< 500 points	Not Hazardous	
	500 - 574 points	Grey Area - Determination on case by case basis	
	575 + points	Hazardous	
<p>The total points shall be multiplied by 1.00 for elementary school students; .80 for middle school students and .70 for high school students.</p>			
	893	Total points if students are elementary	
	714	Total points if students are middle school	
	625	Total points if students are senior high	
Recommendation:		HAZARDOUS	
			Evaluator's Name

HAZARDOUS TRANSPORTATION EVALUATION

SCHOOL:	Paloma Creek	AREA:	South Paloma Creek
<p>This rating scale shall be used in determining the need to provide bus service from an area to a school when it is judged not safe for the student to walk to school. Place the appropriate score in the space provided to the left of the factors affecting the child's route to school. It may be necessary to mark more than one description per subject.</p>			
Points	Description of Area		
100		Industrial/Commercial area with no walkways	
80		Apartment complex on major streets without walkways	
60	60	Residential area with no walkways to school	
40		Rural area with no walkways	
20		Residential/rural/apartment area with walkways	
Description of Streets and Highways to be Crossed or Traveled			
300	300	Dangerous Roadway Condition that Prevents Students Walking	
100		Overpass/Underpass across an expressway	
90		Access road along an expressway	
90		Railroad crossing	
80		Narrow, winding, isolated streets without walkways	
70		Narrow, winding, isolated streets with walkways	
70	70	Four lane highway/major artery without walkways	
60		Four lane highway/major artery with walkways	
50		Two lane road carrying heavy traffic	
40		Two lane road carrying light traffic	
30		Low water crossing	
20		Residential area without walkways	
10	10	Residential area with walkways	
Distance - Home to School - based on nearest hazardous condition			
100		1.25 - 1.49 miles	
90		1.00 - 1.24 miles	
80		.75 - .99 miles	
70	70	.50 - .74 miles	
60		.25 - .49 miles	
50		.00 - .24 miles	
Traffic Controls Located Between Home and School Which Assist the Student			
100		None provided	
80	80	Pedestrian crossing of major street with no assistance	
60		Neighborhood streets with no controls	
40		Neighborhood streets with controls	
30		School crossing zones provided	
10		Neighborhood streets with crossing guard	
Traffic Density of Major Roads or Arteries			

HAZARDOUS TRANSPORTATION EVALUATION

100	100	Heavy traffic at all times	
85		Heavy rush hour traffic - normal at other times	
70		Medium density at all times	
55		Medium rush hour traffic - normal at other times	
40		Low density traffic at all times	
Speed Limits of Major Roads to be Crossed			
100	100	45 m.p.h. +	
75		35 - 44 m.p.h.	
50	50	25 - 34 m.p.h.	
25		10 - 24 m.p.h.	
Number of Major Intersections to be Crossed			
100		Six or more	
90		Five	
80		Four	
70	3	Three	
60		Two	
50		One	
Number of Feeder Streets			
Streets that carry neighborhood traffic to major streets/arteries to be crossed			
100		Six or more	
90		Five	
80		Four	
70		Three	
60		Two	
50	50	One	
Apply Scores from Evaluation of Hazardous Area Transported			
	< 500 points	Not Hazardous	
	500 - 574 points	Grey Area - Determination on case by case basis	
	575 + points	Hazardous	
<p>The total points shall be multiplied by 1.00 for elementary school students; .80 for middle school students and .70 for high school students.</p>			
	893	Total points if students are elementary	
	714	Total points if students are middle school	
	625	Total points if students are senior high	
Recommendation:		HAZARDOUS	
			Evaluator's Name

HAZARDOUS TRANSPORTATION EVALUATION

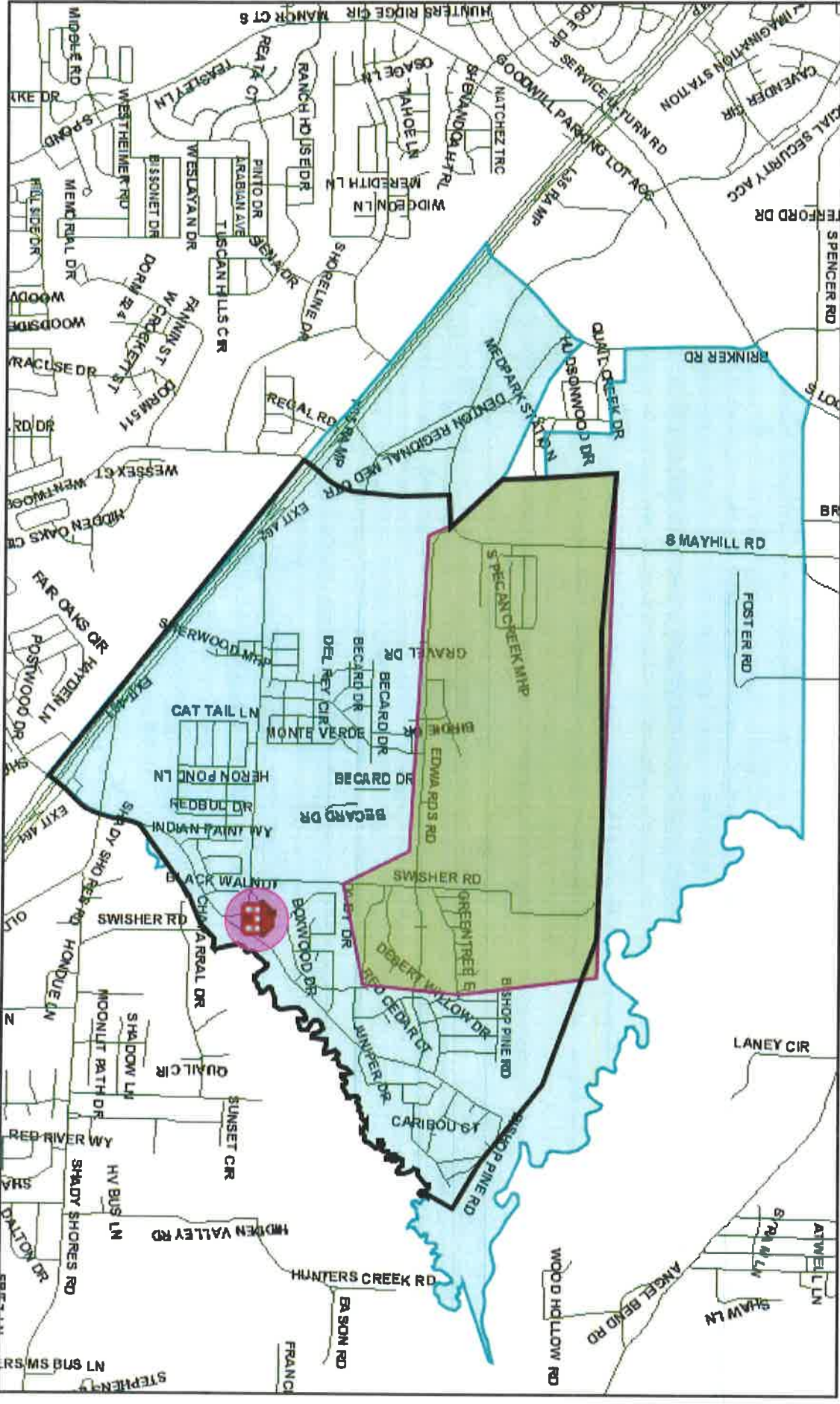
SCHOOL:	Paloma Creek	AREA:	South Paloma Creek
<p>This rating scale shall be used in determining the need to provide bus service from an area to a school when it is judged not safe for the student to walk to school. Place the appropriate score in the space provided to the left of the factors affecting the child's route to school. It may be necessary to mark more than one description per subject.</p>			
Points	Description of Area		
100		Industrial/Commercial area with no walkways	
80		Apartment complex on major streets without walkways	
60	60	Residential area with no walkways to school	
40		Rural area with no walkways	
20		Residential/rural/apartment area with walkways	
Description of Streets and Highways to be Crossed or Traveled			
300	300	Dangerous Roadway Condition that Prevents Students Walking	
100		Overpass/Underpass across an expressway	
90		Access road along an expressway	
90		Railroad crossing	
80		Narrow, winding, isolated streets without walkways	
70		Narrow, winding, isolated streets with walkways	
70	70	Four lane highway/major artery without walkways	
60		Four lane highway/major artery with walkways	
50		Two lane road carrying heavy traffic	
40		Two lane road carrying light traffic	
30		Low water crossing	
20		Residential area without walkways	
10	10	Residential area with walkways	
Distance - Home to School - based on nearest hazardous condition			
100		1.25 - 1.49 miles	
90		1.00 - 1.24 miles	
80		.75 - .99 miles	
70	70	.50 - .74 miles	
60		.25 - .49 miles	
50		.00 - .24 miles	
Traffic Controls Located Between Home and School Which Assist the Student			
100		None provided	
80	80	Pedestrian crossing of major street with no assistance	
60		Neighborhood streets with no controls	
40		Neighborhood streets with controls	
30		School crossing zones provided	
10		Neighborhood streets with crossing guard	
Traffic Density of Major Roads or Arteries			

HAZARDOUS TRANSPORTATION EVALUATION

100	100	Heavy traffic at all times	
85		Heavy rush hour traffic - normal at other times	
70		Medium density at all times	
55		Medium rush hour traffic - normal at other times	
40		Low density traffic at all times	
Speed Limits of Major Roads to be Crossed			
100	100	45 m.p.h. +	
75		35 - 44 m.p.h.	
50	50	25 - 34 m.p.h.	
25		10 - 24 m.p.h.	
Number of Major Intersections to be Crossed			
100		Six or more	
90		Five	
80		Four	
70	3	Three	
60		Two	
50		One	
Number of Feeder Streets			
Streets that carry neighborhood traffic to major streets/arteries to be crossed			
100		Six or more	
90		Five	
80		Four	
70		Three	
60		Two	
50	50	One	
Apply Scores from Evaluation of Hazardous Area Transported			
	< 500 points	Not Hazardous	
	500 - 574 points	Grey Area - Determination on case by case basis	
	575 + points	Hazardous	
<p>The total points shall be multiplied by 1.00 for elementary school students; .80 for middle school students and .70 for high school students.</p>			
	893	Total points if students are elementary	
	714	Total points if students are middle school	
	625	Total points if students are senior high	
Recommendation:		HAZARDOUS	
			Evaluator's Name

Pecan Creek Elementary School

- School Boundary
- Hazard Zone
- Walk Boundary



HAZARDOUS TRANSPORTATION EVALUATION

SCHOOL:	Pecan Creek	AREA:	Mayhill /Swisher/Edwards/
<p>This rating scale shall be used in determining the need to provide bus service from an area to a school when it is judged not safe for the student to walk to school. Place the appropriate score in the space provided to the left of the factors affecting the child's route to school It may be necessary to mark more than one description per subject.</p>			
Points	Description of Area		
100	_____	Industrial/Commercial area with no walkways	
80	80	Apartment complex on major streets without walkways	
60	60	Residential area with no walkways to school	
40	40	Rural area with no walkways	
20	_____	Residential/rural/apartment area with walkways	
Description of Streets and Highways to be Crossed or Traveled			
300	_____	Dangerous Roadway Condition tht Prevents Students Walking	
100	_____	Overpass/Underpass across an expressway	
90	_____	Access road along an expressway	
90	_____	Railroad crossing	
80	80	Narrow, winding, isolated streets without walkways	
70	_____	Narrow, winding, isolated streets with walkways	
70	_____	Four lane highway/major artery without walkways	
60	_____	Four lane highway/major artery with walkways	
50	_____	Two lane road carrying heavy traffic	
40	_____	Two lane road carrying light traffic	
30	_____	Low water crossing	
20	_____	Residential area without walkways	
10	_____	Residential area with walkways	
Distance - Home to School - based on nearest hazardous condition			
100	100	1.25 - 1.49 miles	
90	_____	1.00 - 1.24 miles	
80	_____	.75 - .99 miles	
70	_____	.50 - .74 miles	
60	_____	.25 - .49 miles	
50	_____	.00 - .24 miles	
Traffic Controls Located Between Home and School Which Assist the Student			
100	_____	None provided	
80	_____	Pedestrian crossing of major street with no assistance	
60	_____	Neighborhood streets with no controls	
40	40	Neighborhood streets with controls	
30	_____	School crossing zones provided	
10	_____	Neighborhood streets with crossing guard	
Traffic Density of Major Roads or Arteries			

HAZARDOUS TRANSPORTATION EVALUATION

100		Heavy traffic at all times	
85	85	Heavy rush hour traffic - normal at other times	
70		Medium density at all times	
55		Medium rush hour traffic - normal at other times	
40	40	Low density traffic at all times	
Speed Limits of Major Roads to be Crossed			
100		45 m.p.h. +	
75	75	35 - 44 m.p.h.	
50		25 - 34 m.p.h.	
25		10 - 24 m.p.h.	
Number of Major Intersections to be Crossed			
100		Six or more	
90		Five	
80		Four	
70		Three	
60		Two	
50	50	One	
Number of Feeder Streets			
Streets that carry neighborhood traffic to major streets/arteries to be crossed			
100		Six or more	
90		Five	
80		Four	
70		Three	
60		Two	
50	50	One	
Apply Scores from Evaluation of Hazardous Area Transported			
	< 500 points	Not Hazardous	
	500 - 574 points	Grey Area - Determination on case by case basis	
	575 + points	Hazardous	
<p>The total points shall be multiplied by 1.00 for elementary school students; .80 for middle school students and .70 for high school students.</p>			
	700	Total points if students are elementary	
	560	Total points if students are middle school	
	490	Total points if students are senior high	
Recommendation:		HAZARDOUS	
			Evaluator's Name

HAZARDOUS TRANSPORTATION EVALUATION

SCHOOL:	Pecan Creek	AREA:	Mayhill /Swisher/Edwards/
<p>This rating scale shall be used in determining the need to provide bus service from an area to a school when it is judged not safe for the student to walk to school. Place the appropriate score in the space provided to the left of the factors affecting the child's route to school. It may be necessary to mark more than one description per subject.</p>			
Points	Description of Area		
100		Industrial/Commercial area with no walkways	
80	80	Apartment complex on major streets without walkways	
60	60	Residential area with no walkways to school	
40	40	Rural area with no walkways	
20		Residential/rural/apartment area with walkways	
Description of Streets and Highways to be Crossed or Traveled			
300		Dangerous Roadway Condition tht Prevents Students Walking	
100		Overpass/Underpass across an expressway	
90		Access road along an expressway	
90		Railroad crossing	
80	80	Narrow, winding, isolated streets without walkways	
70		Narrow, winding, isolated streets with walkways	
70		Four lane highway/major artery without walkways	
60		Four lane highway/major artery with walkways	
50		Two lane road carrying heavy traffic	
40		Two lane road carrying light traffic	
30		Low water crossing	
20		Residential area without walkways	
10		Residential area with walkways	
Distance - Home to School - based on nearest hazardous condition			
100	100	1.25 - 1.49 miles	
90		1.00 - 1.24 miles	
80		.75 - .99 miles	
70		.50 - .74 miles	
60		.25 - .49 miles	
50		.00 - .24 miles	
Traffic Controls Located Between Home and School Which Assist the Student			
100		None provided	
80		Pedestrian crossing of major street with no assistance	
60		Neighborhood streets with no controls	
40	40	Neighborhood streets with controls	
30		School crossing zones provided	
10		Neighborhood streets with crossing guard	
Traffic Density of Major Roads or Arteries			

HAZARDOUS TRANSPORTATION EVALUATION

100		Heavy traffic at all times	
85	85	Heavy rush hour traffic - normal at other times	
70		Medium density at all times	
55		Medium rush hour traffic - normal at other times	
40	40	Low density traffic at all times	
Speed Limits of Major Roads to be Crossed			
100		45 m.p.h. +	
75	75	35 - 44 m.p.h.	
50		25 - 34 m.p.h.	
25		10 - 24 m.p.h.	
Number of Major Intersections to be Crossed			
100		Six or more	
90		Five	
80		Four	
70		Three	
60		Two	
50	50	One	
Number of Feeder Streets			
Streets that carry neighborhood traffic to major streets/arteries to be crossed			
100		Six or more	
90		Five	
80		Four	
70		Three	
60		Two	
50	50	One	
Apply Scores from Evaluation of Hazardous Area Transported			
	< 500 points	Not Hazardous	
	500 - 574 points	Grey Area - Determination on case by case basis	
	575 + points	Hazardous	
<p>The total points shall be multiplied by 1.00 for elementary school students; .80 for middle school students and .70 for high school students.</p>			
700	Total points if students are elementary		
560	Total points if students are middle school		
490	Total points if students are senior high		
Recommendation:		HAZARDOUS	
			Evaluator's Name

Providence Elementary School

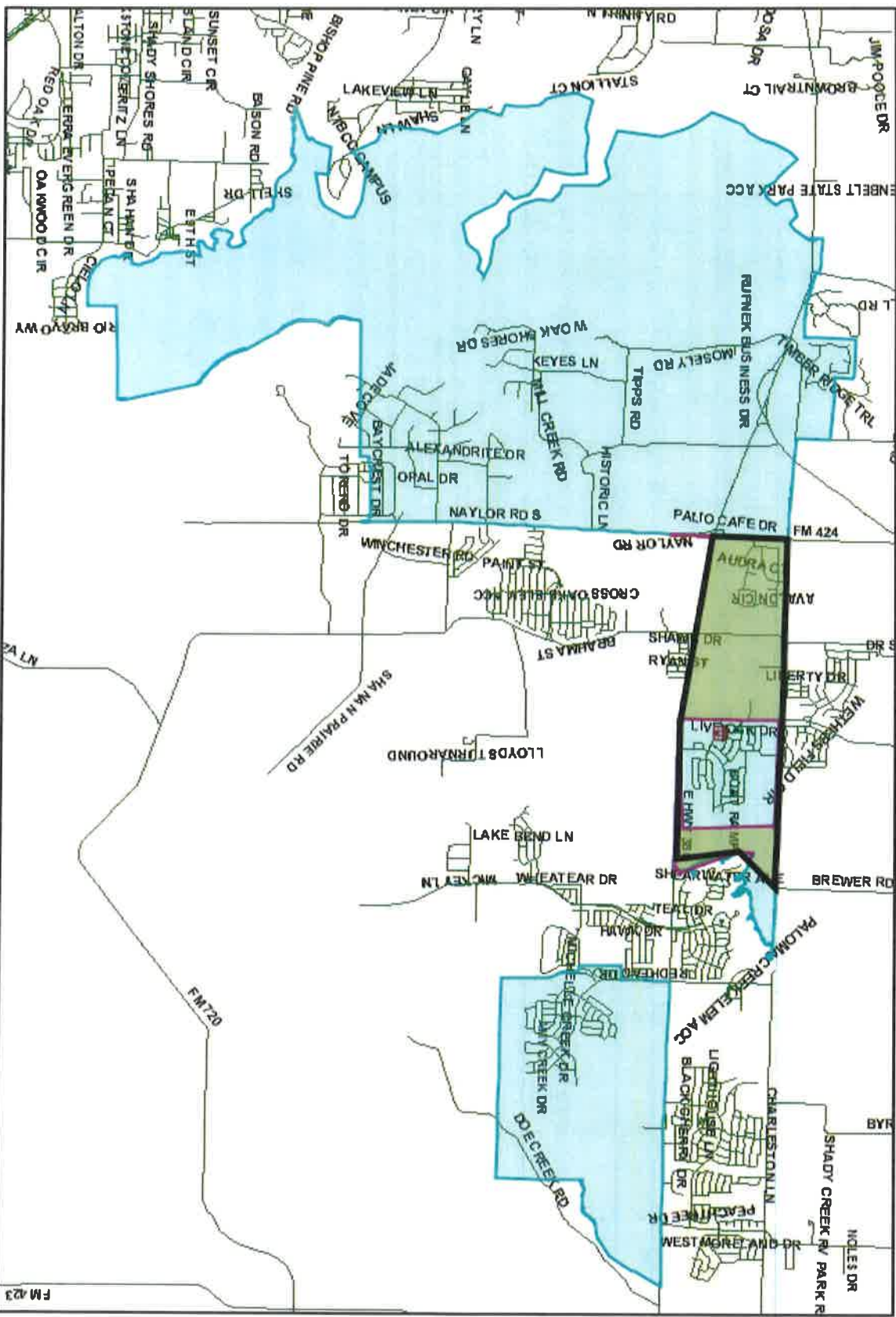
School Boundary



Hazard Zone



Walk Boundary



HAZARDOUS TRANSPORTATION EVALUATION

SCHOOL:	Providence	AREA:	Fishtrap West of FM 2931
<p>This rating scale shall be used in determining the need to provide bus service from an area to a school when it is judged not safe for the student to walk to school. Place the appropriate score in the space provided to the left of the factors affecting the child's route to school. It may be necessary to mark more than one description per subject.</p>			
Points	Description of Area		
100		Industrial/Commercial area with no walkways	
80		Apartment complex on major streets without walkways	
60		Residential area with no walkways to school	
40	40	Rural area with no walkways	
20		Residential/rural/apartment area with walkways	
Description of Streets and Highways to be Crossed or Traveled			
300		Dangerous Roadway Condition tht Prevents Students Walking	
100		Overpass/Underpass across an expressway	
90		Access road along an expressway	
90		Railroad crossing	
80	80	Narrow, winding, isolated streets without walkways	
70		Narrow, winding, isolated streets with walkways	
70		Four lane highway/major artery without walkways	
60		Four lane highway/major artery with walkways	
50		Two lane road carrying heavy traffic	
40	40	Two lane road carrying light traffic	
30		Low water crossing	
20	20	Residential area without walkways	
10		Residential area with walkways	
Distance - Home to School - based on nearest hazardous condition			
100	100	1.25 - 1.49 miles	
90		1.00 - 1.24 miles	
80		.75 - .99 miles	
70		.50 - .74 miles	
60		.25 - .49 miles	
50		.00 - .24 miles	
Traffic Controls Located Between Home and School Which Assist the Student			
100		None provided	
80	80	Pedestrian crossing of major street with no assistance	
60		Neighborhood streets with no controls	
40		Neighborhood streets with controls	
30		School crossing zones provided	
10		Neighborhood streets with crossing guard	
Traffic Density of Major Roads or Arteries			

HAZARDOUS TRANSPORTATION EVALUATION

100		Heavy traffic at all times			
85		Heavy rush hour traffic - normal at other times			
70		Medium density at all times			
55	55	Medium rush hour traffic - normal at other times			
40		Low density traffic at all times			
Speed Limits of Major Roads to be Crossed					
100		45 m.p.h. +			
75	75	35 - 44 m.p.h.			
50		25 - 34 m.p.h.			
25		10 - 24 m.p.h.			
Number of Major Intersections to be Crossed					
100		Six or more			
90		Five			
80		Four			
70		Three			
60	60	Two			
50		One			
Number of Feeder Streets					
Streets that carry neighborhood traffic to major streets/arteries to be crossed					
100		Six or more			
90		Five			
80		Four			
70		Three			
60		Two			
50	50	One			
Apply Scores from Evaluation of Hazardous Area Transported					
	< 500 points	Not Hazardous			
	500 - 574 points	Grey Area - Determination on case by case basis			
	575 + points	Hazardous			
The total points shall be multiplied by 1.00 for elementary school students;					
.80 for middle school students					
and .70 for high school students.					
	600	Total points if students are elementary			
	480	Total points if students are middle school			
	420	Total points if students are senior high			
Recommendation:		HAZARDOUS			
				Evaluator's Name	

Stephens Elementary School

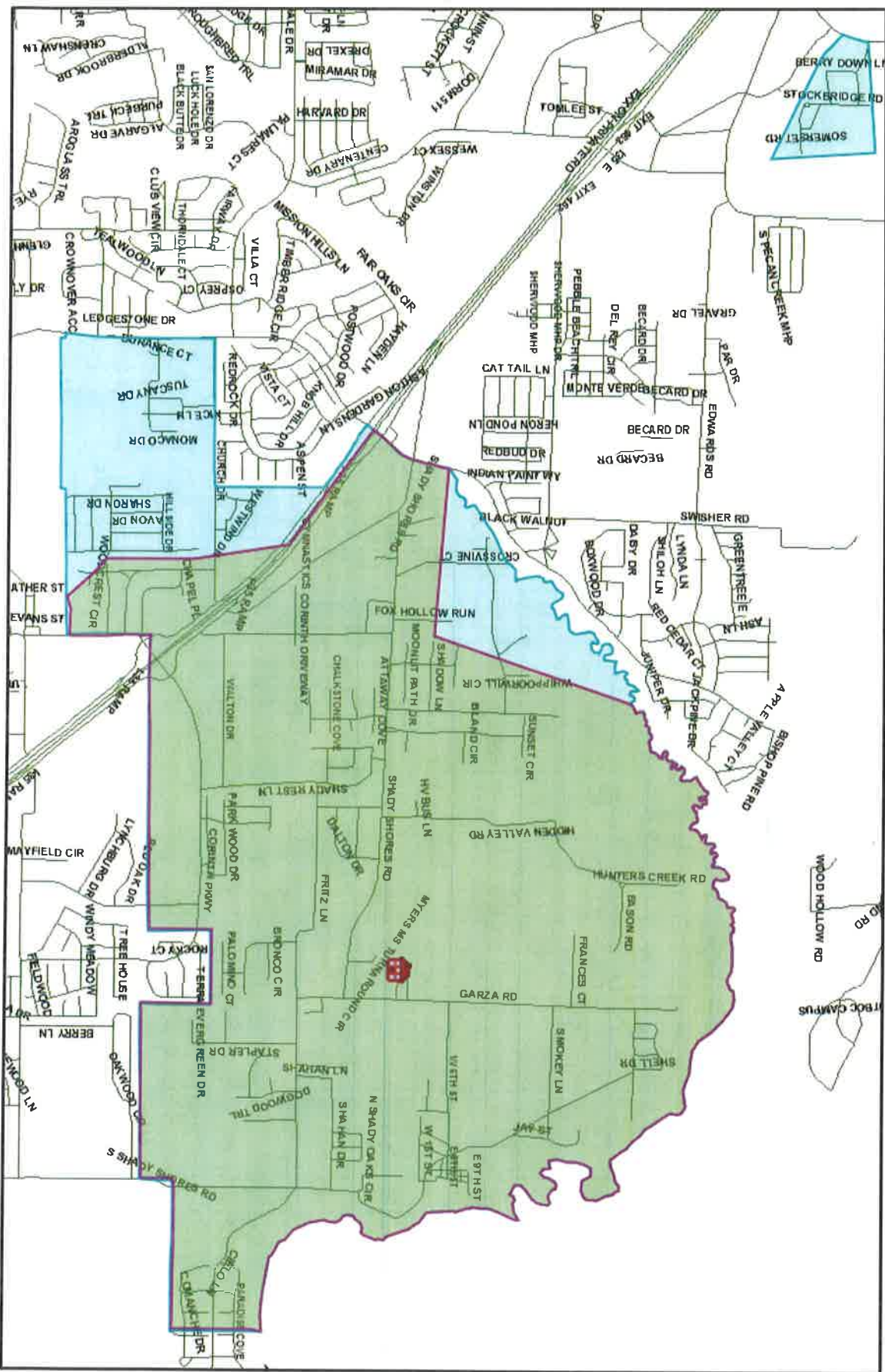
School Boundary



Hazard Zone



Walk Boundary



HAZARDOUS TRANSPORTATION EVALUATION

SCHOOL:	Stephens	AREA:	Shady Shores Rd Corridor
<p>This rating scale shall be used in determining the need to provide bus service from an area to a school when it is judged not safe for the student to walk to school. Place the appropriate score in the space provided to the left of the factors affecting the child's route to school. It may be necessary to mark more than one description per subject.</p>			
Points	Description of Area		
100		Industrial/Commercial area with no walkways	
80		Apartment complex on major streets without walkways	
60	60	Residential area with no walkways to school	
40		Rural area with no walkways	
20		Residential/rural/apartment area with walkways	
Description of Streets and Highways to be Crossed or Traveled			
300		Dangerous Roadway Condition tht Prevents Students Walking	
100		Overpass/Underpass across an expressway	
90		Access road along an expressway	
90		Railroad crossing	
80		Narrow, winding, isolated streets without walkways	
70		Narrow, winding, isolated streets with walkways	
70		Four lane highway/major artery without walkways	
60		Four lane highway/major artery with walkways	
50	50	Two lane road carrying heavy traffic	
40		Two lane road carrying light traffic	
30		Low water crossing	
20	20	Residential area without walkways	
10		Residential area with walkways	
Distance - Home to School - based on nearest hazardous condition			
100	100	1.25 - 1.49 miles	
90		1.00 - 1.24 miles	
80		.75 - .99 miles	
70		.50 - .74 miles	
60		.25 - .49 miles	
50		.00 - .24 miles	
Traffic Controls Located Between Home and School Which Assist the Student			
100		None provided	
80	80	Pedestrian crossing of major street with no assistance	
60		Neighborhood streets with no controls	
40	40	Neighborhood streets with controls	
30		School crossing zones provided	
10		Neighborhood streets with crossing guard	
Traffic Density of Major Roads or Arteries			

HAZARDOUS TRANSPORTATION EVALUATION

100		Heavy traffic at all times	
85	85	Heavy rush hour traffic - normal at other times	
70		Medium density at all times	
55		Medium rush hour traffic - normal at other times	
40		Low density traffic at all times	
Speed Limits of Major Roads to be Crossed			
100		45 m.p.h. +	
75	75	35 - 44 m.p.h.	
50		25 - 34 m.p.h.	
25		10 - 24 m.p.h.	
Number of Major Intersections to be Crossed			
100		Six or more	
90		Five	
80		Four	
70		Three	
60		Two	
50	50	One	
Number of Feeder Streets			
Streets that carry neighborhood traffic to major streets/arteries to be crossed			
100		Six or more	
90		Five	
80		Four	
70		Three	
60	60	Two	
50		One	
Apply Scores from Evaluation of Hazardous Area Transported			
	< 500 points	Not Hazardous	
	500 - 574 points	Grey Area - Determination on case by case basis	
	575 + points	Hazardous	
<p>The total points shall be multiplied by 1.00 for elementary school students; .80 for middle school students and .70 for high school students.</p>			
620	Total points if students are elementary		
496	Total points if students are middle school		
434	Total points if students are senior high		
Recommendation:		HAZARDOUS	
			Evaluator's Name

HAZARDOUS TRANSPORTATION EVALUATION

	SCHOOL: Stephens	AREA: Old Corinth	
<p>This rating scale shall be used in determining the need to provide bus service from an area to a school when it is judged not safe for the student to walk to school. Place the appropriate score in the space provided to the left of the factors affecting the child's route to school. It may be necessary to mark more than one description per subject.</p>			
Points	Description of Area		
100		Industrial/Commercial area with no walkways	
80		Apartment complex on major streets without walkways	
60	60	Residential area with no walkways to school	
40		Rural area with no walkways	
20		Residential/rural/apartment area with walkways	
Description of Streets and Highways to be Crossed or Traveled			
300	300	Dangerous Roadway Condition tht Prevents Students Walking	
100	100	Overpass/Underpass across an expressway	
90		Access road along an expressway	
90		Railroad crossing	
80	80	Narrow, winding, isolated streets without walkways	
70		Narrow, winding, isolated streets with walkways	
70		Four lane highway/major artery without walkways	
60		Four lane highway/major artery with walkways	
50	50	Two lane road carrying heavy traffic	
40		Two lane road carrying light traffic	
30		Low water crossing	
20		Residential area without walkways	
10	10	Residential area with walkways	
Distance - Home to School - based on nearest hazardous condition			
100	100	1.25 - 1.49 miles	
90		1.00 - 1.24 miles	
80		.75 - .99 miles	
70		.50 - .74 miles	
60		.25 - .49 miles	
50		.00 - .24 miles	
Traffic Controls Located Between Home and School Which Assist the Student			
100		None provided	
80	80	Pedestrian crossing of major street with no assistance	
60		Neighborhood streets with no controls	
40		Neighborhood streets with controls	
30		School crossing zones provided	
10		Neighborhood streets with crossing guard	
Traffic Density of Major Roads or Arteries			

HAZARDOUS TRANSPORTATION EVALUATION

100		Heavy traffic at all times			
85	85	Heavy rush hour traffic - normal at other times			
70		Medium density at all times			
55		Medium rush hour traffic - normal at other times			
40		Low density traffic at all times			
Speed Limits of Major Roads to be Crossed					
100		45 m.p.h. +			
75	75	35 - 44 m.p.h.			
50		25 - 34 m.p.h.			
25		10 - 24 m.p.h.			
Number of Major Intersections to be Crossed					
100		Six or more			
90		Five			
80		Four			
70	70	Three			
60		Two			
50		One			
Number of Feeder Streets					
Streets that carry neighborhood traffic to major streets/arteries to be crossed					
100		Six or more			
90		Five			
80		Four			
70		Three			
60	60	Two			
50		One			
Apply Scores from Evaluation of Hazardous Area Transported					
	< 500 points	Not Hazardous			
	500 - 574 points	Grey Area - Determination on case by case basis			
	575 + points	Hazardous			
The total points shall be multiplied by 1.00 for elementary school students;					
.80 for middle school students					
and .70 for high school students.					
	1070	Total points if students are elementary			
	856	Total points if students are middle school			
	749	Total points if students are senior high			
Recommendation:		HAZARDOUS			
					Evaluator's Name

HAZARDOUS TRANSPORTATION EVALUATION

SCHOOL:	Stephens	AREA:	East of Garza towards Cielo Ranch
<p>This rating scale shall be used in determining the need to provide bus service from an area to a school when it is judged not safe for the student to walk to school. Place the appropriate score in the space provided to the left of the factors affecting the child's route to school. It may be necessary to mark more than one description per subject.</p>			
Points	Description of Area		
100		Industrial/Commercial area with no walkways	
80		Apartment complex on major streets without walkways	
60	60	Residential area with no walkways to school	
40		Rural area with no walkways	
20		Residential/rural/apartment area with walkways	
Description of Streets and Highways to be Crossed or Traveled			
300		Dangerous Roadway Condition that Prevents Students Walking	
100		Overpass/Underpass across an expressway	
90		Access road along an expressway	
90		Railroad crossing	
80	80	Narrow, winding, isolated streets without walkways	
70		Narrow, winding, isolated streets with walkways	
70		Four lane highway/major artery without walkways	
60		Four lane highway/major artery with walkways	
50		Two lane road carrying heavy traffic	
40	40	Two lane road carrying light traffic	
30		Low water crossing	
20		Residential area without walkways	
10		Residential area with walkways	
Distance - Home to School - based on nearest hazardous condition			
100	100	1.25 - 1.49 miles	
90		1.00 - 1.24 miles	
80		.75 - .99 miles	
70		.50 - .74 miles	
60		.25 - .49 miles	
50		.00 - .24 miles	
Traffic Controls Located Between Home and School Which Assist the Student			
100		None provided	
80		Pedestrian crossing of major street with no assistance	
60		Neighborhood streets with no controls	
40	40	Neighborhood streets with controls	
30		School crossing zones provided	
10		Neighborhood streets with crossing guard	
Traffic Density of Major Roads or Arteries			

HAZARDOUS TRANSPORTATION EVALUATION

100		Heavy traffic at all times			
85		Heavy rush hour traffic - normal at other times			
70		Medium density at all times			
55	55	Medium rush hour traffic - normal at other times			
40		Low density traffic at all times			
Speed Limits of Major Roads to be Crossed					
100		45 m.p.h. +			
75	75	35 - 44 m.p.h.			
50		25 - 34 m.p.h.			
25		10 - 24 m.p.h.			
Number of Major Intersections to be Crossed					
100		Six or more			
90		Five			
80		Four			
70	70	Three			
60		Two			
50		One			
Number of Feeder Streets					
Streets that carry neighborhood traffic to major streets/arteries to be crossed					
100		Six or more			
90		Five			
80		Four			
70		Three			
60	60	Two			
50		One			
Apply Scores from Evaluation of Hazardous Area Transported					
	< 500 points	Not Hazardous			
	500 - 574 points	Grey Area - Determination on case by case basis			
	575 + points	Hazardous			
<p>The total points shall be multiplied by 1.00 for elementary school students; .80 for middle school students and .70 for high school students.</p>					
	580	Total points if students are elementary			
	464	Total points if students are middle school			
	406	Total points if students are senior high			
Recommendation:		HAZARDOUS			
				Evaluator's Name	

W. S. Ryan Elementary School

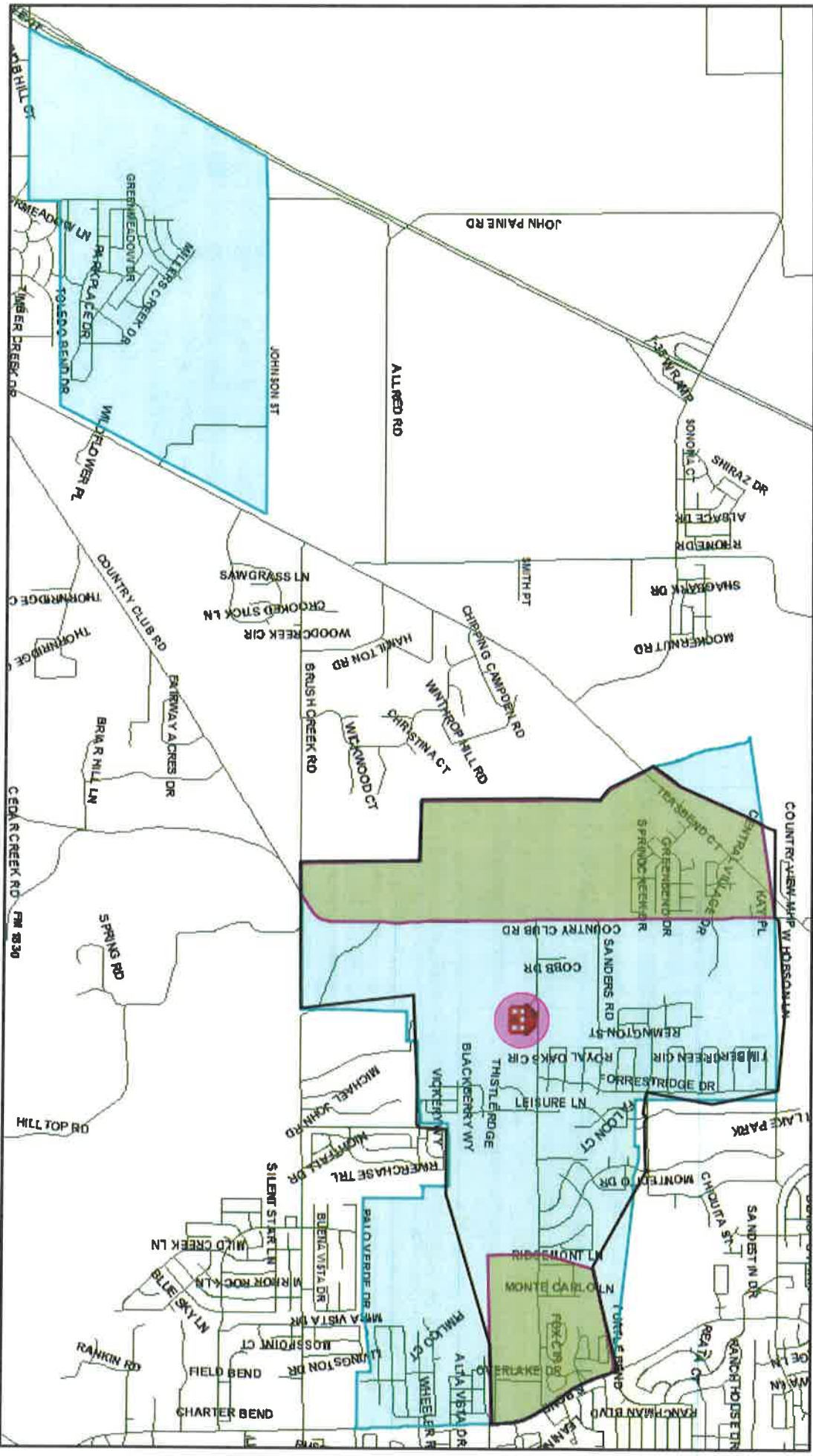
School Boundary



Hazard Zone



Walk Boundary



HAZARDOUS TRANSPORTATION EVALUATION

	SCHOOL: WS Ryan		AREA: Lexington Park
<p>This rating scale shall be used in determining the need to provide bus service from an area to a school when it is judged not safe for the student to walk to school. Place the appropriate score in the space provided to the left of the factors affecting the child's route to school. It may be necessary to mark more than one description per subject.</p>			
Points	Description of Area		
100		Industrial/Commercial area with no walkways	
80		Apartment complex on major streets without walkways	
60	60	Residential area with no walkways to school	
40		Rural area with no walkways	
20		Residential/rural/apartment area with walkways	
Description of Streets and Highways to be Crossed or Traveled			
300		Dangerous Roadway Condition that Prevents Students Walking	
100		Overpass/Underpass across an expressway	
90		Access road along an expressway	
90		Railroad crossing	
80		Narrow, winding, isolated streets without walkways	
70		Narrow, winding, isolated streets with walkways	
70		Four lane highway/major artery without walkways	
60		Four lane highway/major artery with walkways	
50	50	Two lane road carrying heavy traffic	
40		Two lane road carrying light traffic	
30		Low water crossing	
20		Residential area without walkways	
10		Residential area with walkways	
Distance - Home to School - based on nearest hazardous condition			
100	100	1.25 - 1.49 miles	
90		1.00 - 1.24 miles	
80		.75 - .99 miles	
70		.50 - .74 miles	
60		.25 - .49 miles	
50		.00 - .24 miles	
Traffic Controls Located Between Home and School Which Assist the Student			
100		None provided	
80	80	Pedestrian crossing of major street with no assistance	
60		Neighborhood streets with no controls	
40	40	Neighborhood streets with controls	
30		School crossing zones provided	
10		Neighborhood streets with crossing guard	
Traffic Density of Major Roads or Arteries			

HAZARDOUS TRANSPORTATION EVALUATION

100		Heavy traffic at all times		
85	85	Heavy rush hour traffic - normal at other times		
70		Medium density at all times		
55		Medium rush hour traffic - normal at other times		
40		Low density traffic at all times		
Speed Limits of Major Roads to be Crossed				
100		45 m.p.h. +		
75	75	35 - 44 m.p.h.		
50		25 - 34 m.p.h.		
25		10 - 24 m.p.h.		
Number of Major Intersections to be Crossed				
100		Six or more		
90		Five		
80		Four		
70		Three		
60		Two		
50	50	One		
Number of Feeder Streets				
Streets that carry neighborhood traffic to major streets/arteries to be crossed				
100		Six or more		
90		Five		
80		Four		
70		Three		
60		Two		
50	50	One		
Apply Scores from Evaluation of Hazardous Area Transported				
	< 500 points	Not Hazardous		
	500 - 574 points	Grey Area - Determination on case by case basis		
	575 + points	Hazardous		
<p>The total points shall be multiplied by 1.00 for elementary school students; .80 for middle school students and .70 for high school students.</p>				
	590	Total points if students are elementary		
	472	Total points if students are middle school		
	413	Total points if students are senior high		
Recommendation:		HAZARDOUS		
			Evaluator's Name	

HAZARDOUS TRANSPORTATION EVALUATION

	SCHOOL: WS Ryan		AREA: Denton West MHP
<p>This rating scale shall be used in determining the need to provide bus service from an area to a school when it is judged not safe for the student to walk to school. Place the appropriate score in the space provided to the left of the factors affecting the child's route to school. It may be necessary to mark more than one description per subject.</p>			
Points	Description of Area		
100		Industrial/Commercial area with no walkways	
80		Apartment complex on major streets without walkways	
60	60	Residential area with no walkways to school	
40		Rural area with no walkways	
20		Residential/rural/apartment area with walkways	
Description of Streets and Highways to be Crossed or Traveled			
300		Dangerous Roadway Condition tht Prevents Students Walking	
100		Overpass/Underpass across an expressway	
90		Access road along an expressway	
90		Railroad crossing	
80		Narrow, winding, isolated streets without walkways	
70		Narrow, winding, isolated streets with walkways	
70		Four lane highway/major artery without walkways	
60		Four lane highway/major artery with walkways	
50	50	Two lane road carrying heavy traffic	
40		Two lane road carrying light traffic	
30		Low water crossing	
20	20	Residential area without walkways	
10		Residential area with walkways	
Distance - Home to School - based on nearest hazardous condition			
100	100	1.25 - 1.49 miles	
90		1.00 - 1.24 miles	
80		.75 - .99 miles	
70		.50 - .74 miles	
60		.25 - .49 miles	
50		.00 - .24 miles	
Traffic Controls Located Between Home and School Which Assist the Student			
100		None provided	
80	80	Pedestrian crossing of major street with no assistance	
60		Neighborhood streets with no controls	
40		Neighborhood streets with controls	
30		School crossing zones provided	
10		Neighborhood streets with crossing guard	
Traffic Density of Major Roads or Arteries			

HAZARDOUS TRANSPORTATION EVALUATION

100		Heavy traffic at all times	
85	85	Heavy rush hour traffic - normal at other times	
70		Medium density at all times	
55		Medium rush hour traffic - normal at other times	
40		Low density traffic at all times	
Speed Limits of Major Roads to be Crossed			
100		45 m.p.h. +	
75	75	35 - 44 m.p.h.	
50		25 - 34 m.p.h.	
25		10 - 24 m.p.h.	
Number of Major Intersections to be Crossed			
100		Six or more	
90		Five	
80		Four	
70		Three	
60		Two	
50	50	One	
Number of Feeder Streets			
Streets that carry neighborhood traffic to major streets/arteries to be crossed			
100		Six or more	
90		Five	
80		Four	
70		Three	
60		Two	
50	50	One	
Apply Scores from Evaluation of Hazardous Area Transported			
	< 500 points	Not Hazardous	
	500 - 574 points	Grey Area - Determination on case by case basis	
	575 + points	Hazardous	
<p>The total points shall be multiplied by 1.00 for elementary school students; .80 for middle school students and .70 for high school students.</p>			
570	Total points if students are elementary		
456	Total points if students are middle school		
399	Total points if students are senior high		
Recommendation:		HAZARDOUS	
			Evaluator's Name

HAZARDOUS TRANSPORTATION EVALUATION

SCHOOL:	WS Ryan	AREA:	Bent Creek Estates
<p>This rating scale shall be used in determining the need to provide bus service from an area to a school when it is judged not safe for the student to walk to school. Place the appropriate score in the space provided to the left of the factors affecting the child's route to school. It may be necessary to mark more than one description per subject.</p>			
Points	Description of Area		
100		Industrial/Commercial area with no walkways	
80		Apartment complex on major streets without walkways	
60	60	Residential area with no walkways to school	
40		Rural area with no walkways	
20		Residential/rural/apartment area with walkways	
Description of Streets and Highways to be Crossed or Traveled			
300		Dangerous Roadway Condition that Prevents Students Walking	
100		Overpass/Underpass across an expressway	
90		Access road along an expressway	
90		Railroad crossing	
80		Narrow, winding, isolated streets without walkways	
70		Narrow, winding, isolated streets with walkways	
70		Four lane highway/major artery without walkways	
60		Four lane highway/major artery with walkways	
50	50	Two lane road carrying heavy traffic	
40		Two lane road carrying light traffic	
30		Low water crossing	
20		Residential area without walkways	
10		Residential area with walkways	
Distance - Home to School - based on nearest hazardous condition			
100		1.25 - 1.49 miles	
90		1.00 - 1.24 miles	
80		.75 - .99 miles	
70	70	.50 - .74 miles	
60		.25 - .49 miles	
50		.00 - .24 miles	
Traffic Controls Located Between Home and School Which Assist the Student			
100		None provided	
80	80	Pedestrian crossing of major street with no assistance	
60		Neighborhood streets with no controls	
40	40	Neighborhood streets with controls	
30		School crossing zones provided	
10		Neighborhood streets with crossing guard	
Traffic Density of Major Roads or Arteries			

HAZARDOUS TRANSPORTATION EVALUATION

100		Heavy traffic at all times			
85	85	Heavy rush hour traffic - normal at other times			
70		Medium density at all times			
55		Medium rush hour traffic - normal at other times			
40		Low density traffic at all times			
Speed Limits of Major Roads to be Crossed					
100	100	45 m.p.h. +			
75		35 - 44 m.p.h.			
50	50	25 - 34 m.p.h.			
25		10 - 24 m.p.h.			
Number of Major Intersections to be Crossed					
100		Six or more			
90		Five			
80		Four			
70		Three			
60	60	Two			
50		One			
Number of Feeder Streets					
Streets that carry neighborhood traffic to major streets/arteries to be crossed					
100		Six or more			
90		Five			
80		Four			
70		Three			
60		Two			
50	50	One			
Apply Scores from Evaluation of Hazardous Area Transported					
	< 500 points	Not Hazardous			
	500 - 574 points	Grey Area - Determination on case by case basis			
	575 + points	Hazardous			
<p>The total points shall be multiplied by 1.00 for elementary school students; .80 for middle school students and .70 for high school students.</p>					
	645	Total points if students are elementary			
	516	Total points if students are middle school			
	452	Total points if students are senior high			
Recommendation:		HAZARDOUS			
				Evaluator's Name	

HAZARDOUS TRANSPORTATION EVALUATION

SCHOOL:	WS Ryan	AREA:	Bent Creek Estates
<p>This rating scale shall be used in determining the need to provide bus service from an area to a school when it is judged not safe for the student to walk to school. Place the appropriate score in the space provided to the left of the factors affecting the child's route to school. It may be necessary to mark more than one description per subject.</p>			
Points	Description of Area		
100		Industrial/Commercial area with no walkways	
80		Apartment complex on major streets without walkways	
60	60	Residential area with no walkways to school	
40		Rural area with no walkways	
20		Residential/rural/apartment area with walkways	
Description of Streets and Highways to be Crossed or Traveled			
300		Dangerous Roadway Condition tht Prevents Students Walking	
100		Overpass/Underpass across an expressway	
90		Access road along an expressway	
90		Railroad crossing	
80		Narrow, winding, isolated streets without walkways	
70		Narrow, winding, isolated streets with walkways	
70		Four lane highway/major artery without walkways	
60		Four lane highway/major artery with walkways	
50	50	Two lane road carrying heavy traffic	
40		Two lane road carrying light traffic	
30		Low water crossing	
20		Residential area without walkways	
10		Residential area with walkways	
Distance - Home to School - based on nearest hazardous condition			
100		1.25 - 1.49 miles	
90		1.00 - 1.24 miles	
80		.75 - .99 miles	
70	70	.50 - .74 miles	
60		.25 - .49 miles	
50		.00 - .24 miles	
Traffic Controls Located Between Home and School Which Assist the Student			
100		None provided	
80	80	Pedestrian crossing of major street with no assistance	
60		Neighborhood streets with no controls	
40	40	Neighborhood streets with controls	
30		School crossing zones provided	
10		Neighborhood streets with crossing guard	
Traffic Density of Major Roads or Arteries			

HAZARDOUS TRANSPORTATION EVALUATION

100		Heavy traffic at all times		
85	85	Heavy rush hour traffic - normal at other times		
70		Medium density at all times		
55		Medium rush hour traffic - normal at other times		
40		Low density traffic at all times		
Speed Limits of Major Roads to be Crossed				
100	100	45 m.p.h. +		
75		35 - 44 m.p.h.		
50	50	25 - 34 m.p.h.		
25		10 - 24 m.p.h.		
Number of Major Intersections to be Crossed				
100		Six or more		
90		Five		
80		Four		
70		Three		
60	60	Two		
50		One		
Number of Feeder Streets				
Streets that carry neighborhood traffic to major streets/arteries to be crossed				
100		Six or more		
90		Five		
80		Four		
70		Three		
60		Two		
50	50	One		
Apply Scores from Evaluation of Hazardous Area Transported				
	< 500 points	Not Hazardous		
	500 - 574 points	Grey Area - Determination on case by case basis		
	575 + points	Hazardous		
The total points shall be multiplied by 1.00 for elementary school students;				
.80 for middle school students				
and .70 for high school students.				
	645	Total points if students are elementary		
	516	Total points if students are middle school		
	452	Total points if students are senior high		
Recommendation:		HAZARDOUS		
			Evaluator's Name	