

SAFE ROUTES TO SCHOOL BACKGROUND INFORMATION

The purpose of the SRTS program is to provide safe pedestrian and bicycle facilities that encourage healthier lifestyles. Programs can be established to educate students, parents, and the community on the benefits of walking and bicycling to school and provide tips to do so safely. Major SRTS goals are:

- 1. To enable and encourage children, including those with disabilities, to walk and bike to school.
- 2. To make bicycling and walking to school a safer and more appealing transportation alternative, thereby encouraging a healthy and active lifestyle from an early age.
- 3. To facilitate the planning, development, and implementation of projects and activities that will improve safety and reduce traffic, fuel consumption, and air pollution in the vicinity of schools.

SRTS Planning efforts assess the facilities and conditions near school, examine how students are currently traveling to/from school, and identify safety concerns/issues raised by parents and the community. Infrastructure and non-infrastructure recommendations are then created and implemented. sometimes with grant funding assistance, by the SRTS Task Force and other community members. SRTS Plans focus on projects within two miles of an elementary or middle school (Kindergarten-8th grade) and address the 5 E's:

Engineering Enforcement Education Encouragement Evaluation

READFIELD ELEMENTARY BACKGROUND INFORMATION

Readfield Elementary School is located south of the City of New London off of State Highway 96 in Readfield. Due to the rural location of this school, over 60% of students are bussed to and from school, and 20 percent travel in family vehicles. Due to the rural location of this elementary school, the amount and speed of traffic along with distance were among the top reasons given by parents that do not allow their children to walk or bike to school. Local Safe Routes to School representatives at this school are focusing on education and encouragement activities for their Safe Routes to School Program. Education activities include bringing in guest speakers, doing a parent pledge program and a bike helmet program.



Enrollment:	162 students
Grades:	K - 4
Principal:	Kristin Grable
Start Time:	x:xx a.m.
End Time:	x:xx p.m.
Task Force Rep.:	???



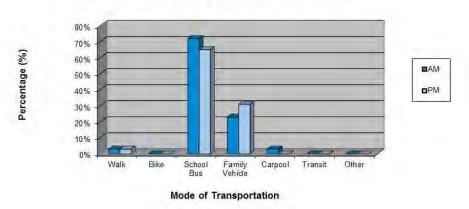


Survey Results & Background Info......2



PARENT & STUDENT SURVEY RESULTS

Readfield Elementary School Student Survey Results Morning and Afternoon Comparison



Survey Data Collected in January 2012



Survey Data Collected in January 2012



Bike Safety Day at Lincoln - May 2011



Bike Safety Day at Sugar Bush - May 2011

Background Information

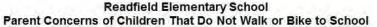
The School District of New London is quite large and made up of mostly rural areas. Outside of the City of New London, pedestrian/bicycle accommodations are basically nonexistent. In the city, sidewalks are located along at least one side of many streets, especially in the central part of the community. However, several gaps exist and there are areas that lack sidewalks entirely. Other facilities include:

- Trails within Hatten Park
- Trail within and connecting Riverside and River Trail Parks
- Bernegger Riverwalk
- Trail along N. Shawano St. connecting to Pfeifer Park
- Trail connecting Werner-Allen Rd. to Pershing Rd.

WORK IN PROGRESS

New London schools continue to take part in SRTS-related events and activities, such as Bike Safety Day. In the fall of 2011, individuals from the school district and city began working with the East Central Regional SRTS Program to address safety concerns near schools. This group continues to meet to develop and implement SRTS strategies.





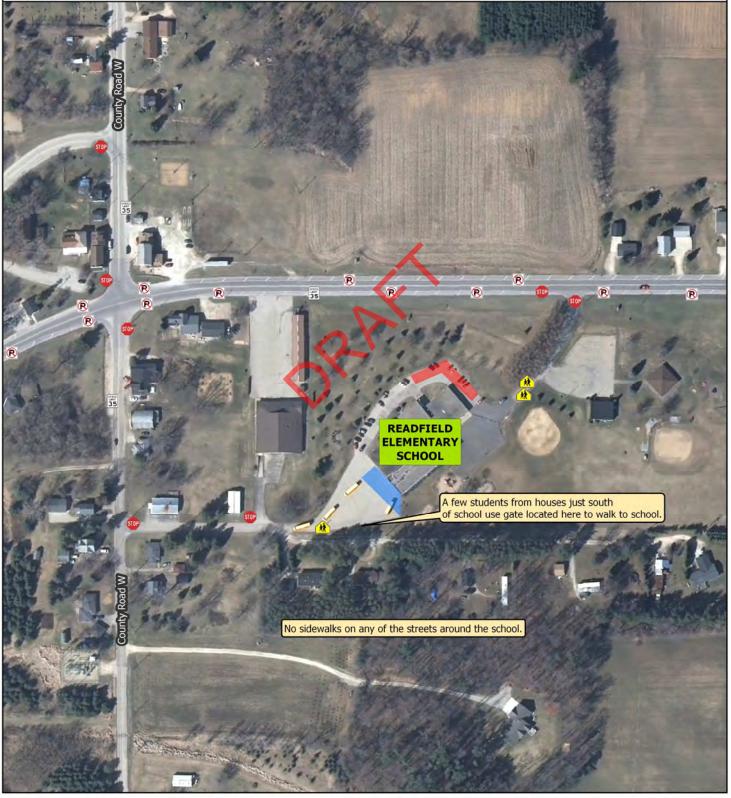
READFIELD ELEMENTARY SCHOOL BIKE/WALK AUDIT RESULTS



Bus Loading Area

Area Used by Parents Picking-Up Students

EC	rial photography Waupaca (WRPC provided the school e and walk audit results.		Audit Conducted 11.03.2011 - P.M.
0	200	400	
	Scale in Feet		"\\$
Commission information own risk. E liability rega	as created for use by the E.E. a Geographic Information Sy is the responsibility of the u ast Central Wisconsin Region riding fitness of the informat consin Regional Planning C	vstem. Any other i ser and such usa/a onal Planning Com ion for any use oth	use/application of this application is at their mission disclaims all her than for East
REGIONAL	Map Prepared By EAST CENTRAL WISCON	SIN	(🔒)



EXAMPLES

Recess Rovars or Moving Miles is a great way to get students moving in the morning or during recess. Students would be able to walk a marked route on the playground to redeem punches for their frequent walker card.





Recommendations Developed by the New London SRTS Task Force



East Central Wisconsin Regional Planning Commission 400 Ahnaip Street, Suite 100 Menasha, WI 54952 920.751.4770 www.eastcentralsrts.org

SRTS Action Plan prepared by East Central Wisconsin Regional Safe Routes to School Program, March 2012. For additional information, please contact Melissa Kraemer Badtke, Regional SRTS Coordinator, at 920.751.4770 or visit www.eastcentralsrts.org.

RECOMMENDATIONS

~ Engineering ~

- Consider bike/pedestrian accommodations (including sidewalks) during road reconstruction projects around the school and throughout the community
- High visibility ladder style crosswalks at designated intersections High visibility crosswalks improve pedestrian visibility to drivers and emphasize the recommended path for crossing an intersection.
- Sidewalk Stencils Students and members of the community will have a visual reminder of designated routes to and from school. The stencils would encourage students to use these routes and reassure parents that planning and analysis has gone into developing the routes.

~ Enforcement ~

- Law Enforcement Presence Work with the New London Police Department and the Waupaca County Sheriffs Department o increase enforcement at and around schools, particularly during drop-off and pick-up times.
- **Corner Captains** Have adults stationed along a designated route to make sure that children who are walking to or from school get there safely.
- **Student Safety Patrol Program** Students are trained to look for traffic and help other students cross at designated intersections around the school.

~ Education ~

- **Student Helmet Pledge Program** Similar to the Parent Pledge Program, students would sign a pledge agreeing to ALWAYS wear their helmet while riding a bicycle.
- Assemblies/Guest Speakers—Guest speakers can address bicycle and pedestrian safety. This could happen as part of a field day, a special assembly or even in lieu of a class trip.
- **Parent Pledge Program** Parents sign a pledge agreeing to keep children safe in and around school zones. Pledge forms can be customized to each school and can include the following guidelines: slow down, be alert, be patient, review and know the school procedures, cross only at crosswalks, stay off cell phones, etc. After parents sign the pledge the receive a window cling to display in their vehicle.

~ Encouragement ~

- **Bicycle and Pedestrian Quiz Show** Based on the television quiz show, *Jeopardy*, this activity involves students playing a game in order to learn about pedestrian and bicycle safety.
- Frequent Walker Card/Frequent Rider Miles Students are given cards that get punched every time they walk or bike to school. Once their card is full they will receive an incentive or become eligible to win an incentive.
- Walking School Bus/ Cycle Train Program The Walking School Bus is simply a group of students walked to school along a designated route by a parent or adult volunteer. The Cycle Train is basically the bicycle version of a Walking School Bus.
- Continued Participation in Annual Walk/Bike to School Day Events

~ Evaluation ~

- Student and Parent Surveys Conduct periodic parent and student surveys in conjunction with the Regional SRTS Program.
- Bike/Walk Audits Continue annual audits to assess safety concerns at and around the school